COMPREHENSIVE PLAN 2013-2018

County of Greensville, Virginia

Revised June, 2013







ACKNOWLEDGMENTS

GREENSVILLE COUNTY, VIRGINIA

BOARD OF SUPERVISORS

Peggy R. Wiley – Chairman

Michael W. Ferguson – Vice Chairman

Dr. Margaret T. Lee

James C. Vaughan













PLANNING COMMISSION

Malcolm King – Chairman
Joseph (Joey) M. Jones – Vice Chairman
Lofton Allen
Joe C. Antorn
Dianne Barnes-Rhoades
G. L. Rawlings, Jr.

Walter W. Robinson, Jr.

James M. Tucker

Peggy R. Wiley

COUNTY STAFF

K. David Whittington – County AdministratorLinwood E. Pope, Jr. – Planning Director

This Plan was prepared cooperatively by members of County staff. The Plan was approved by the Planning Commission following a public hearing on June 9, 2013 and recommended to the Board of Supervisors. The Plan was adopted by the Board of Supervisors following a second public hearing on August 5, 2013.

TABLE OF CONTENTS

ACKNOWLEDGMENTS	1
GREENSVILLE COUNTY, VIRGINIA	1
TABLE OF CONTENTS	2
PURPOSE OF THE PLAN	5
HISTORY	5
LOCATION	6
PHYSIOGRAPHIC FEATURES	
TYPOGRAPHY	7
FLOOD PLAINS	8
WETLANDS	8
GREENSVILLE COUNTY TODAY	9
WHO WE ARE: POPULATION, AGE & HOUSEHOLDS	9
WHO WE ARE: CULTURE & DIVERSITY	12
SERVICE, CIVICS & COMMUNITY	12
REGIONAL EMPLOYMENT	12
ECONOMIC & BUSINESS ENVIRONMENT	13
INCENTIVES FOR BUSINESS DEVELOPMENT	15
COMMUNITY FACILITIES AND SERVICES	17
ADMINISTRATIVE & MANAGEMENT SERVICES	22
FIRE PROTECTION	
POLICE PROTECTION	25
HEALTH AND MEDICAL SERVICES	26
GOALS AND OBJECTIVES	27
PLANNING ISSUES & STRATEGIES	29
THE LAND USE PLAN	35
RECOMMENDED LAND USE CATEGORIES	35
RESIDENTIAL USES	36
COMMERCIAL USES	38
PUBLIC OPEN SPACES	40
TRANSPORTATION PLAN	41
VISION	41
EXISTING TRANSPORTATION SYSTEMS AND FACILITIES	42

SCHEDULED HIGHWAY IMPROVEMENTS	43
RAIL TRANSPORTATION	43
AIR TRANSPORTATION	44
TRUCKING	44
TRANSPORTATION RECOMMENDATIONS SUMMARY	44
PLAN IMPLEMENTATION	45
ZONING AND SUBDIVISION ORDINANCE	45
REGIONAL COOPERATION	46
CAPITAL IMPROVEMENTS PROGRAM	46
APPENDIX A	
PRIORITY ROAD LIST	
APPENDIX B	
CAPITAL IMPROVEMENTS PROGRAM 2014-2018	
APPENDIX C	
ECONOMIC DEVELOPMENT STRATEGY	

LIST OF MAPS

REGIONAL LOCATION MAP	6
FO	LLOWING PAGE:
TOPOGRAPHY	7
ENVIRONMENTAL CONSTRAINTS	8
NATIONAL WETLANDS INVENTORY	8
ENTERPRISE ZONES	16
WATER SERVICE AREA	17
SEWER SERVICE AREA	18
SOLID WASTE COLLECTION SITES	19
EXISTING LAND USE	34
URBAN SERVICES AREAS	
RURAL DEVELOPMENT AREA	34
FUTURE LAND USE	
ANNUAL AVERAGE DAILY TRAFFIC	41
ZONING CLASSIFICATIONS	45

PURPOSE OF THE PLAN

Virginia planning legislation requires the County of Greensville to prepare a Comprehensive Plan indicating the County's long-range recommendations for general development. Once adopted by the County Board of Supervisors, the Comprehensive Plan becomes a public document. The plan is based on the study and analysis of existing conditions, growth trends, and probable future needs of the community. Recommendations of the plan are typically general and long-range in nature, allowing for a 20 year timeframe.

As will be developed in the following chapters, the Comprehensive Plan has a number of specific goals to be accomplished. Most important are certain aspects of the rural development pattern which need to be properly controlled in a manner that respects the overall rural nature of the County while allowing for growth in designated areas.

Virginia statutes authorizing planning as a function of local government include a list of elements that a plan may include and areas of importance that should be surveyed and studied during the preparation of the plan. These statutes also authorize methods of implementation such as a capital improvements program, subdivision ordinance, zoning ordinance, and zoning district map. The following chapters adequately comply with these directives of the statute.

This Comprehensive Plan includes the designation of areas for public and private development including various types of residential, business, industrial, agricultural, conservation, recreation and flood plain/drainage uses. Other designations include transportation facilities such as streets and bridges, utilities, and community service facilities such as schools, parks, and public buildings.

HISTORY

The area now known as Greensville County was once home to the Native American people known as the Saponi confederation. They occupied several forts and settlements throughout the area from 1680 until the mid-18th century when the last fort in Virginia (Christanna) was abandoned.

In 1781, Greensville County was divided from Brunswick County by an Act of the Virginia General Assembly. The County is thought to have been named after either Revolutionary War General Nathaniel Greene or Sir Richard Grenville, a Roanoke Island settler in 1585.

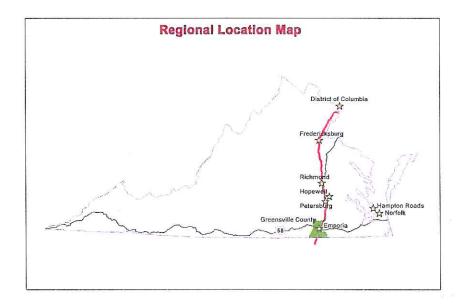
The original settlements of Hicksford (a Native American trading outpost founded by Captain Robert Hix) and Belfield, on opposite sides of the Meherrin River, eventually merged in 1887 to become the Town of Emporia. Emporia become an independent city in



1967, no longer being a part of Greensville County.

LOCATION

Located in southeastern Virginia along the Virginia-North Carolina state line, Greensville County encompasses approximately 300 square miles of low rolling hills and swampy lowlands. The county largely exhibits a rural character that has been evident from its founding until the present day. Interstate 95, a major east coast highway, bisects the county from north to south.



Greensville County is surrounded by four other Virginia counties: Brunswick, Dinwiddie, Sussex, and Southampton. Northampton County, North Carolina borders Greensville County's southern boundary. Greenville's regional location places it in a unique location as the primary southern entryway into the Commonwealth of Virginia along Interstate 95. This strategic location offers unique opportunities for economic development, tourism and related activities.

PHYSIOGRAPHIC FEATURES

The topography in Greensville County transitions from the low rolling hills of the Piedmont Plateau in the western part of the county to the swampy lowlands of the Atlantic Coastal Plan in the eastern portion of the county. The natural landscape

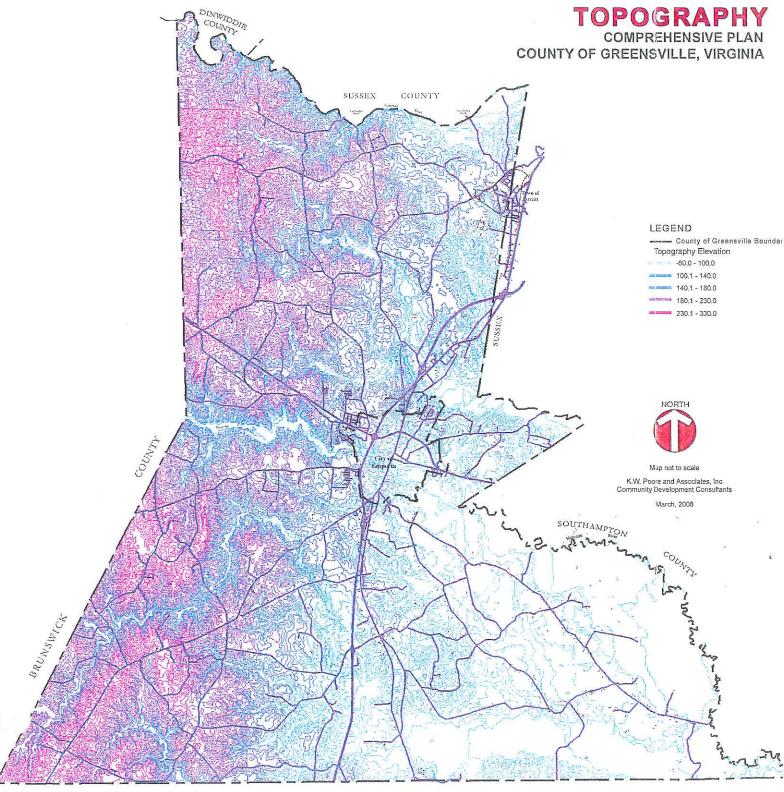


substantially influences the current and future development patterns throughout the County. Steep slopes, drainage patterns, wetlands, and flood plains determine the amount and nature of growth in and around the County. An examination of these physiographic conditions provides insight into growth patterns as well as the direction and location of future development.

TOPOGRAPHY

The topography of Greensville County takes its characteristics from two different physiographic provinces. The eastern portion of the County lies within the Coastal Plain Province while the western portion lies within the Piedmont Province. The Coastal Plain is relatively level; the difference in elevation between the higher land and the wetlands is minimal. Flood plains within the Coastal Plains are very wide and comprise a considerable amount of the County east of Interstate 95. The Piedmont Province varies from nearly level to mild inclines and the stream and drainage basins form deep and well-defined slopes. Flood plains in this area are narrow since they follow stream beds very closely and because of steep slopes along drainage ways.

The flood plains and wetlands found primarily in the eastern portion of the County constitute some obstruction to land development and road construction; however, the overall topography of the County presents only slight obstruction to future development. While there are a few areas in the western portion of the County that may present difficulties to development because of steep slopes, the percentage of the County that is rendered unsuitable for development due to these steep slopes is extremely small.



Areas subject to flooding are marked on Federal Flood Insurance Maps and serve as an effective tool for protecting families from buying or building homes in flood-sensitive areas. Because lending institutions and federal insuring agencies now require surveys showing whether or not a property is located in a flood zone, it becomes difficult to finance new housing within these flood plain areas.

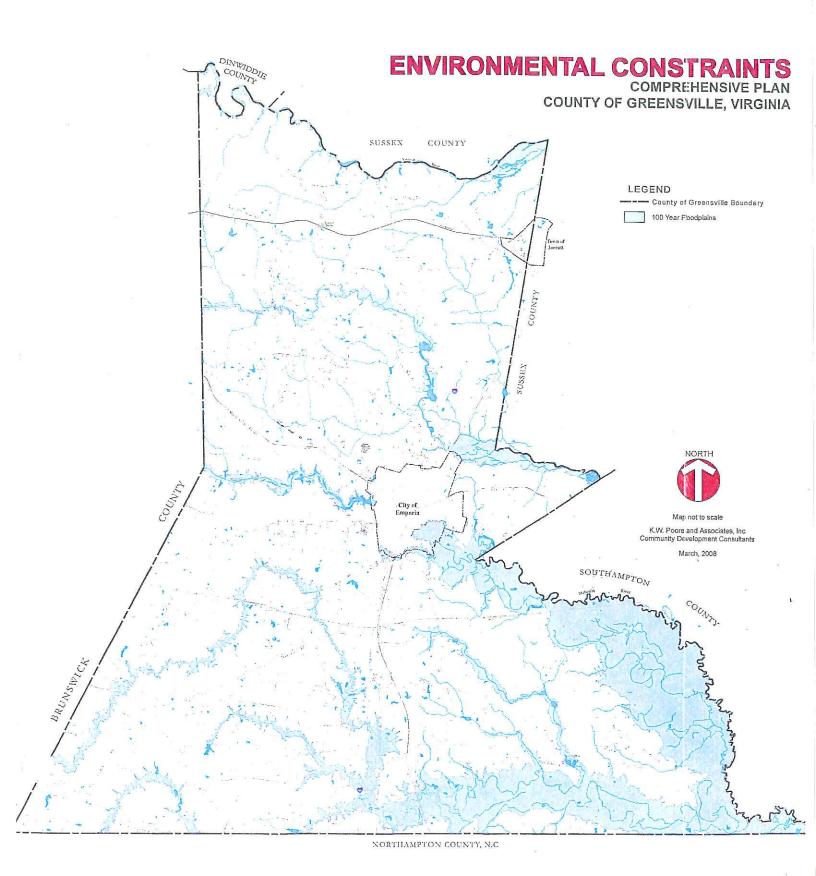
The Environmental Constraints Map delineates areas within the County that are located within the 100 year flood plain. Most areas of active development lay outside of the flood plain, especially in portions of the County that are north of the City of Emporia. The areas along the County's southern and eastern border remain the most vulnerable to flooding due to the Meherrin River and low-lying wetlands.

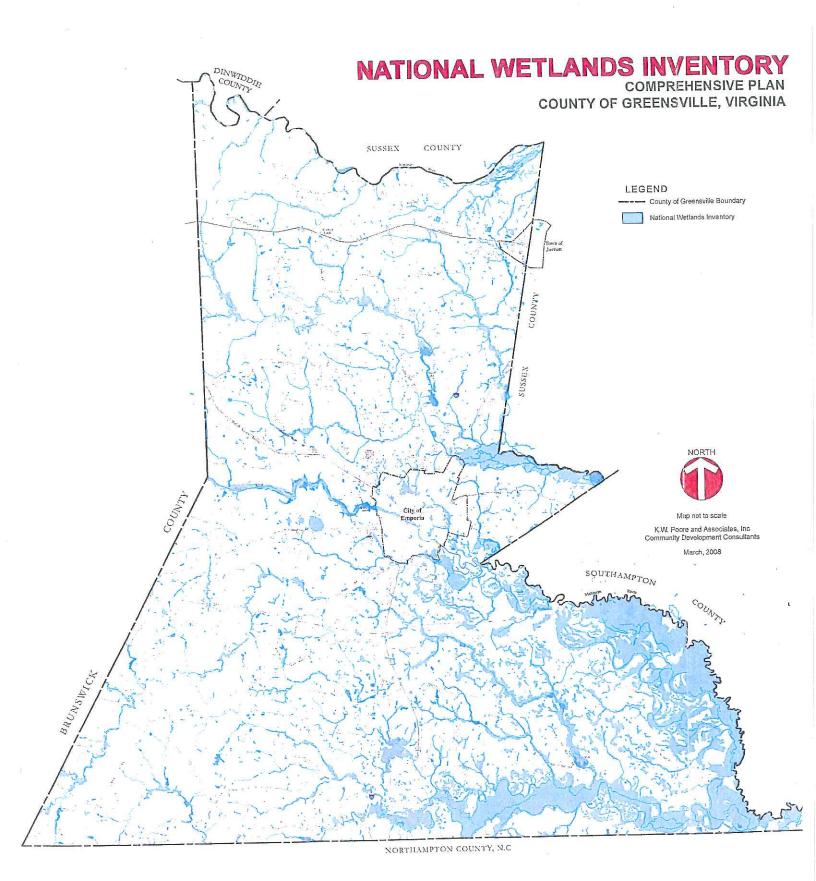
WETLANDS

The National Wetlands Inventory Map delineates areas within the County that are classified as wetlands. According to the U.S. Fish and Wildlife Services, wetlands are defined as lands those that



"transitional between terrestrial and aquatic systems where the water table is usually at or near the surface or the land is covered by shallow water." Similar to the location of the County's flood plains, a large portion of the County's wetlands are in close proximity to the Meherrin River. The southeastern border of the County as well as those areas along the length of the Meherrin River contain a majority of the County's wetlands. Wetlands are federally protected because officials recognize that they promote important ecological functions: water storage and filtration, flood protection, and wildlife sustainability. For these reasons, the County should closely monitor any development in and around designated wetlands.





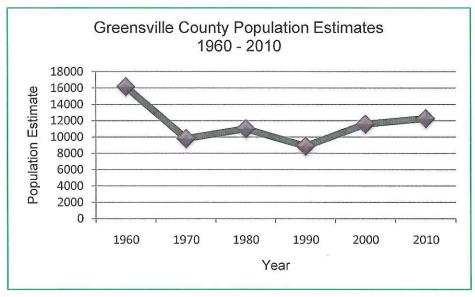
GREENSVILLE COUNTY TODAY

The study of Greensville's population characteristics provides an important foundation for the planning of capital improvements and county services. Growth in population and economic activity require increases in the level and extent of county infrastructure and services. Forecasting growth trends in association with a vision for the future will allow the County to plan accordingly.

WHO WE ARE: POPULATION, AGE & HOUSEHOLDS

BASE POPULATION

Greensville County has experienced population fluctuations since 1960. In that year, the County's population was 16,155. In 1967, the City of Emporia received its charter and became an independent jurisdiction. The separation of Emporia from Greensville County accounts for the significant decline in population for the County between 1960 and 1970. Since the 1980's, Greensville's population has remained relatively stable (between 10,000 and 12,000 persons) except when a portion of the County was annexed by Emporia. The U.S. Census Bureau estimated the County's 2010 population to be 12,243.



Source: U.S. Census

A large portion of the County's population is concentrated around the urban and suburban areas that surround Emporia. The rest of the County remains rural in character with low-density populations largely concentrated around small crossroad communities in the County. This dichotomy of population density is a strength for the County as it enables a resident to benefit easily from the amenities offered by both an urban center and a rural setting.

POPULATION PROJECTIONS

Existing infrastructure systems and services provided by the County for the current population are adequate at this time. However, an increase in population will place additional demands on the County for improved services such as schools, social services, infrastructure, emergency response and public safety. Estimates of future populations and their



characteristics will affect budgets and capital improvement projects both now and in the future.

The Virginia Employment Commission (VEC) estimates relatively small population growth for the County over the next twenty-five years. VEC, using a cohort survival method, extrapolates existing population data to forecast future population figures that considers standard rates for births, deaths, immigration, and outmigration for the County.

Year	Population	Rate
2010	12,500	-
2020	13,001	+4.0%
2030	13,503	+3.9%

Source: Virginia Employment Commission, 2006

Using this method, VEC has calculated a population growth in the County over the next twenty-five years to be approximately 8.0%. The cohort expected to grow the most during this time period is the 65-69 year old age group, which will nearly double from 438 persons in 2010 to 829 persons in 2030 (99.0%). The group of persons from age 0 to 24 is expected to decrease by approximately 54% during the same time period.

This drastic re-organization of age groups in the population over the next thirty years will require the County to adjust its priorities and re-allocate funds to address changing needs. In the case of Greensville County, services required by an elderly population such as emergency response, medical facilities, and various types of elderly housing will become new priorities. Likewise, services for a younger population, including schools, will become less demanding.

AGE GROUPS

Currently. the population Greensville follows the traditional age structure. In 2010 just as it was in 2000. the highest population concentration was the most economically productive age group, 20 to 44 years old. That age group comprises approximately 39% of the total 2010 population. The age group



of 45 to 64 is the second highest concentration at 30% of the total population. The smallest age group population is comprised of residents over 85 years of age. Although Greensville has a higher median age than the surrounding localities, its overall age structure is essentially comparable to state and national trends.

Source: Virginia Employment Commission, Greensville County, VA Community Profile

		Under 5	5 to	20 to	45 to 64	65 or over	85 & over
Jurisdiction	Median Age	%	%	%	%	%	%
Greensville County	39.6	4.1	14.3	39.3	30.2	10.9	1.2
Virginia	37.5	6.4	19.7	34.7	27.1	10.7	1.5
United States	37.2	6.5	20.4	33.6	26.4	11.3	1.8

Source: U.S. Census Bureau, 2010

That trend of aging populations is common in primarily rural areas. The national trend of urbanization continues to draw populations from low-density rural areas to high-density urban and suburban areas. Like most rural localities, Greensville must adjust to changing demographics and re-assess the services required by older populations.

HOUSEHOLDS

As the nature of American lifestyles change, household sizes have decreased over time. Like the rest of the nation, Greensville is currently experiencing a decrease in household size. In 1980, Greensville's average household size was 3.05. It decreased according to U.S. Census data over the next 20 years, as it was estimated to be 2.79 in 1990 and 2.51 in 2000. In 2010, it is reported the average household size is 2.44 persons.

WHO WE ARE: CULTURE & DIVERSITY

According to the 2010 Census, African-Americans comprise 60% of the population of Greensville County. The remaining racial composition of the County consists of 38.6% Caucasians, 1.5% Hispanics, .4% Asian, and 0.3% American Indian. In 2000, the County was 59.74% African-American, 38.94% Caucasian, .93% Hispanic, 0.39% Asian, and 0.10% American Indian.

In 2010, the City of Emporia has a similar racial composition with an African-American population of 62.5%, 32.7% Caucasian, 4.4% Hispanic, .7% Asian, and .3% American Indian.

SERVICE, CIVICS AND COMMUNITY

There are over 50 civic and service organizations in Greensville and Emporia combined. Among those active organizations are: Lions, Girl Scouts, Boy Scouts, various women's clubs, Rotary international, Jaycees, Emporia-Greensville Recreation Association, Greensville Cultural Arts Association, Greensville County Historical Society, Friends of Village View, Boys & Girls Club, 4-H, and YMCA.

Greensville County and Emporia are also home to several annual community events. They include the Virginia Peanut Festival, and the Virginia Pork Festival.

REGIONAL EMPLOYMENT

Greensville County serves as a labor market in conjunction with the City of Emporia. In 2012, the labor force of the Greensville Emporia region was estimated to be approximately 6,910, according to the 2010 Census.



Employment in that same year was 6,176 with an unemployment rate of 7.0 percent. That unemployment rate is higher than the state and national unemployment rates which were 5.9% and 8.0% respectively, during the same term.

However, the Greensville-Emporia region has a uniquely diverse labor market. Area major employers range from industrial companies to immediate care, from textile manufacturing to the restaurant business. The top seven major employers in the Greensville-Emporia region are shown in the chart below.

Greensville County's economy is largely based on government services, manufacturing, general commercial operations, and the service industry. Other important economic sections include health care and transportation.

ECONOMIC & BUSINESS ENVIRONMENT

The health of the economic and business environment can be determined by the stability of the workforce, strength and diversity of industry, levels of household income, poverty rates, revenues generated by the locality, and the location of viable businesses. All of these factors are interrelated and a deficit in one can negatively impact another.

EMPLOYMENT

Greensville's agricultural roots have made it known for its peanuts, tobacco, wheat, hay, corn, cotton, soybeans, hogs, cattle, and poultry. However, agriculture has been supplanted by manufacturing as the leading industry and employment sector in In 2012, the Virginia Employment Commission reported that manufacturing firms employed approximately 29.4% of the workforce followed by governmental agencies that employed approximately 26% of the workforce. Agriculture provided less than 1% of County employment. Greensville Correctional Center, Georgia Pacific Corporation, and Boars Head Provisions Company represent the top three major employers in the County and reflect this economic shift from an agriculture based economy to a manufacturing and service based economy.

Greensville/Emporia – Major Employers				
EMPLOYER	Estimated Employment	PRODUCT		
Greensville Correctional Center	1,000-1,499	Corrections		
Georgia-Pacific Corp	300-599	Plywood		
Boars Head Provisions	300-599	Deli-style meats		
Greensville County Public Schools	300-599	Education		
Southern VA Regional Medical Center	300-599	Healthcare		
P&S, Inc.	100-299	Trucking		
Iluka Resources	300-599	Mining		

Source: Virginia's Growth Alliance, July 2013

Employment rates in Greensville have steadily decreased at a much higher rate than Virginia's rates. In 2005, Greensville's unemployment rate was almost twice the rate for the state. Over the past 10 years, Greensville has experienced higher unemployment rates than the state and nation. To a great extent, the increases in unemployment can be attributed to the decreased availability of agricultural, mining, manufacturing, and construction jobs in the region.

Unemployment Rates			
	Greensville	Virginia	United
	County	¥	States
2004	6.3%	3.7%	5.5%
2005	5.3%	3.5%	5.1%
2006	4.2%	3.0%	4.6%
2007	4.5%	3.1%	4.6%
2008	5.5%	4.0%	5.9%
2009	9.3%	6.9%	9.3%
2010	10.0%	7.1%	9.6%
2011	9.1%	6.4%	8.9%
2012	9.3%	5.9%	8.1%

Source: Virginia Employment Commission, Local Area Unemployment Statistics, 2012

Despite the unemployment rates in Greensville, it remains a strong employment center with the potential to expand the job base. According to U.S. Census 2000 data, 637 persons lived and worked in Greensville, 2,787 persons commuted into Greensville for employment, and 3,834 persons commuted out of Greensville for employment. Workers are commuting primarily from Emporia, Brunswick County, Halifax County, Sussex County, Southampton County, and Chesterfield County. Residents commuting out of Greensville travel to nearby Emporia, Brunswick County, Halifax County, Sussex County, Southampton County, and Petersburg, among others.

INCOME AND POVERTY

Income and poverty levels are key measurements of the health of a local economy. They determine the amount of household income available to meet the basic needs of housing, food, and health care; dictate the amount of disposable income that will be used to make nonessential purchases; and can be used as a gauge to predict the level of economic activity and growth. In short, the level of available income in individual households impacts the viability and stability of the local economy.

Between 2007-2011, the median household income for Greensville was \$42,000 according to the U.S. Census. In Virginia, the median household income was \$63,302 and in the United States it was \$52,762. However, the average weekly wages in Greensville for all industries continue to increase over time.

Compared to Emporia, Greensville had a higher median household income and a lower percentage of individuals below the poverty line. Nonetheless, when compared to the state in its entirety, Greensville had lower incomes and a higher rate of poverty.

Comparative Income and Poverty Statistics (2010)

<i>i</i> 0	Per Capita	Median	% Individuals
	Income	Household	below Poverty
		Income	Level
Greensville County	\$18,004	\$42,000	18.4
Emporia	\$19,492	\$30,481	28.9
Virginia	\$33,040	\$63,302	10.7

Source: U.S. Census Bureau, 2010

SALES TAX REVENUE

Greensville has experienced a positive trend in sales tax revenue. Local option sales tax allows localities to diversify their revenue base and raise monies necessary to provide for public services. An increase in this revenue can point to a number of factors: increased consumer spending, increase in wages and consumer confidence, and/or inflation. Over the last 5 years, Greensville local option sales tax revenue has increased at a rate similar to the rate of the state. In 2012, Greensville received \$422,995.83 in sales tax revenue.

INCENTIVES FOR BUSINESS DEVELOPMENT

The health of a local economy depends greatly on the presence of successful businesses. Localities that actively attract businesses that will hire their residents, pay their employees well, and contribute economically to the community will have more stable and viable economies. A portion of Greensville has been designated as a Virginia Enterprise Zone, thereby providing resources from the state to businesses that locate in this area and contribute to local job creation.

ENTERPRISE ZONE

The Local Enterprise Zone was established in Greensville County in 1995. By designating the area northeast of Emporia as such, the County can offer businesses various local and state incentives such as tax credits, grants,



waivers, and training. The zone encompasses the Emporia-Greensville Airport and the Greensville Industrial Park.

A second zone was awarded in 2013. This zone is a joint zone with the City of Emporia and incorporates industrial development as well as commercial.

REAL ESTATE AND MACHINERY AND TOOLS TAX REBATE

This incentive allows for rebates up to 50% for a maximum of ten years. Companies are evaluated individually and are evaluated based on the employment of low-to-moderate income persons, employment opportunities of a skilled and semi-skilled quality; job creation; and a compensation package being offered in the community.

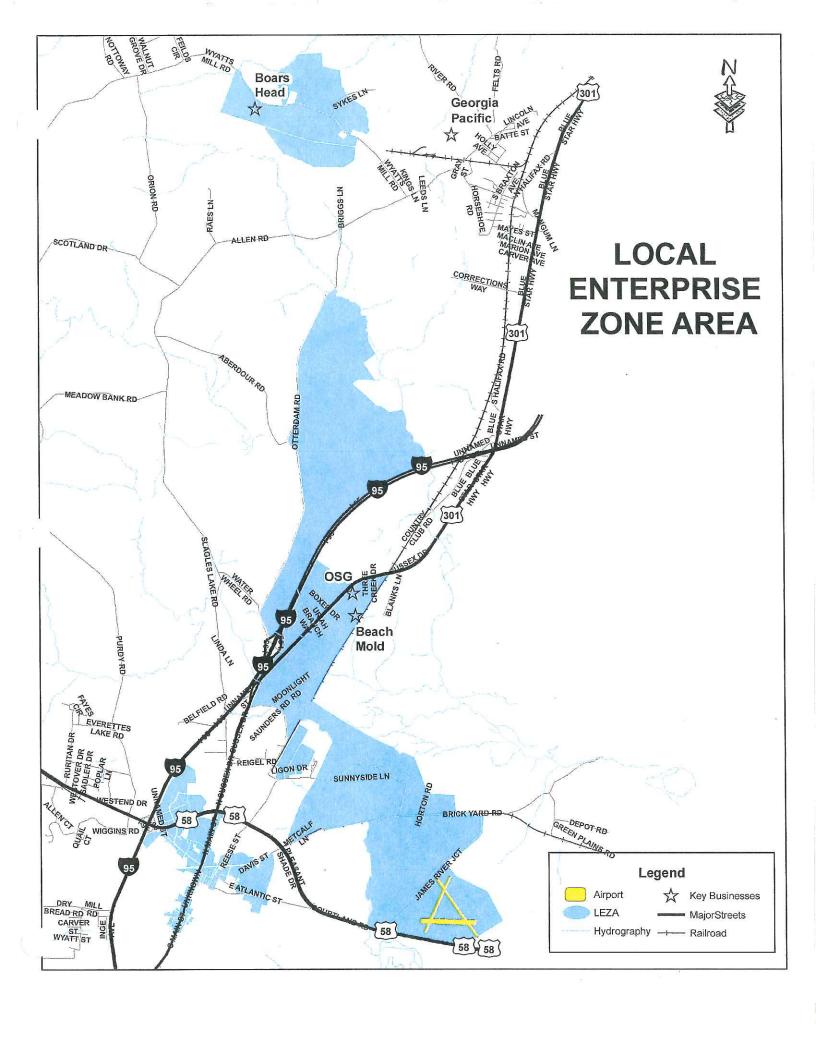
WAIVER OF BUILDING PERMIT AND ZONING FEES Waivers may be offered to commercial and industrial developments locating in the Enterprise Zone. Waivers are made on a case-by-case basis.

REBATE OF BUSINESS, PROFESSIONAL, OCCUPATIONAL LICENSE (BPOL)

This incentive allows for rebates up to 50% of the BPOL fees paid by a commercial establishment for a maximum of five years. Preference is given to companies that employ low-to-moderate income persons or create a large number of new jobs.

UTILITY SERVICE IMPROVEMENTS

The Greensville County Water and Sewer Authority may provide for the extension of utility service improvements needed by a commercial or industrial establishment. This provision will be provided on a case-by-case basis and is dependent on the amount of available funding from the state level.



WAIVER OF WATER AND SEWER TAP FEES

The Greensville County Water and Sewer Authority may waive water and sewer tap fees for industries and commercial establishments if no utility service improvements are required. This is provided on a case-by-case basis.

ADULT EDUCATION AND EMPLOYEE TRAINING

This incentive provides opportunities for Greensville residents located in the Enterprise Zone to receive their GED or continue their adult education through college studies. Also, Southside Virginia Community College will assist employers with employee training.

COMMUNITY FACILITIES AND SERVICES

Community facilities consist of all buildings, utilities, and lands serving Greensville County area residents. One of the chief functions of local government is to provide an adequate level of public services, within the bounds of that community's legal authority and financial capability. The following briefly summarizes existing conditions of community facilities in the County.

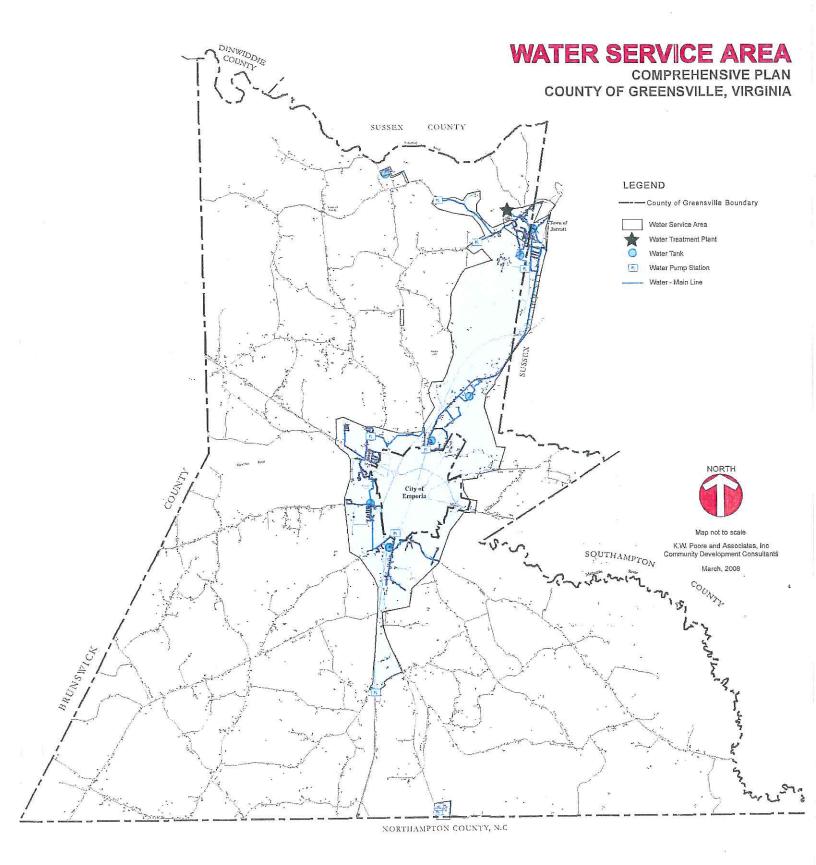
PUBLIC WORKS DEPARTMENT

Greensville County Water and Sewer Authority is responsible for water and sewer service. The Greensville County maintenance Department is responsible for maintenance on County owned buildings and grounds. Greensville County owns and operates its own landfill.

WATER SERVICE

The Greensville County Water and Sewer Authority was created for the acquisition, construction, operation, and maintenance of water systems, sewer systems and sewage disposal systems, and to exercise the powers conferred by the Virginia Water and Sewer Authorities Act, Section 15.11-1250, Code of Virginia, 1950 as amended. The Authority provides water service to selected portions of Greensville County (north, south and west of Emporia) and selected portions of Sussex County and to the Town of Jarratt. In 2001, the total operating budget for that time was \$2,675,000 and the total assets amounted to \$26,222,633.

In January 2013, the Authority had 1839 water connections and 1556 sewer connections. The utility system contained approximately 39 miles of water lines and 45 miles of sewer lines. The Authority treats and distributes 1.0 million gallons of water per day. It also collects and treats approximately 600,000 gallons of sanitary sewer per day.



The Authority operates four wastewater treatment plants, one surface water treatment plant, two potable well systems with chemical additional, one small non-community well system, eight water tanks, twenty-seven sewage pump stations, and two potable water booster stations.

WATER TREATMENT PLANT

Approximately 98% of the drinking water for Greensville County is treated at the Jarratt Water Treatment Plant. The water is directed from the Nottoway River into two 500,000 gallon treatment tanks. Solids such as clay and sediment are filtered out of the water. The water is disinfected with various chemicals and combined with fluoride before being sent to a 200,000 gallon storage tank. The Jarratt Water Treatment Plant has a production capacity of 2 million gallons per day.

SANITARY SEWER SERVICE

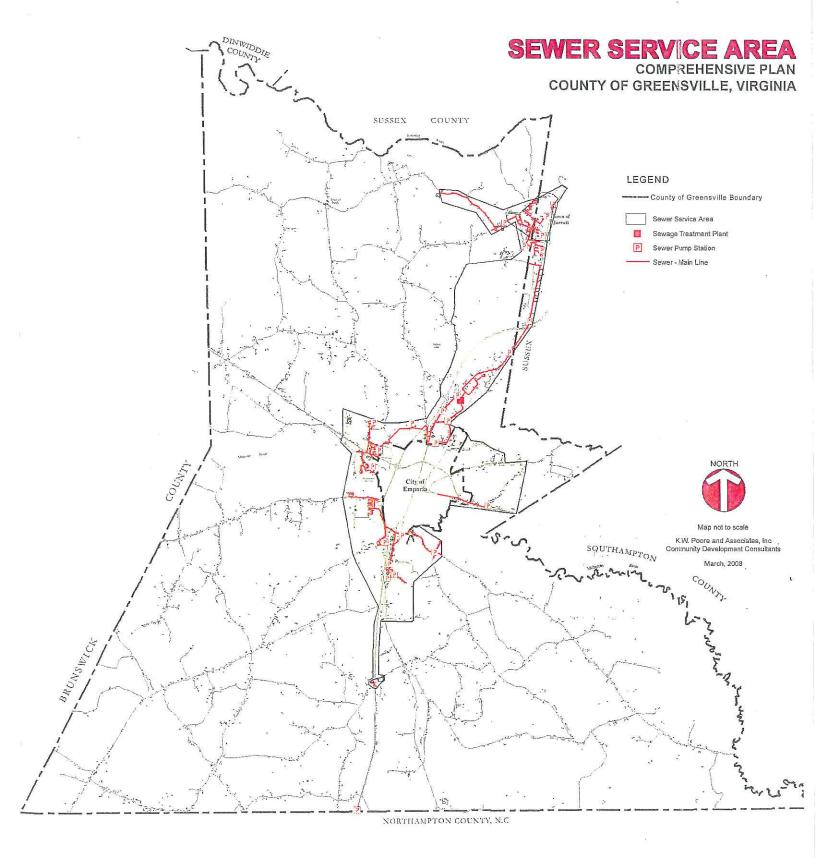
The Greensville County Water and Sewer Authority operates four treatment facilities ranging in capacity from 36,000 gallons per day to 750,000 gallons per day. Expansion of these facilities is possible as demand increases. The Authority services the areas surrounding the City of Emporia and west of the Town of Jarratt, as well as a small portion of Sussex County.

WASTEWATER TREATMENT PLANTS

Greensville County operates four wastewater treatment plants, which serve different areas of the County. They are the Three Creek Wastewater Treatment Plant, the Falling Run Wastewater Treatment Plant, the Jarratt Wastewater Treatment Plant, and the Skippers Wastewater Treatment Plant. An operator licensed by the Commonwealth of Virginia and monitored by the Department of Environmental Quality manages each plant. Operational staff is responsible for analytical testing, maintenance of the plants, and an overall responsibility for discharging a clean effluent to the receiving stream.

WASTEWATER TREATMENT PLANT CAPACITIES

TREATMENT PLANT	millions of gallons (MGD) per day
Three Creek	.75
Falling Run	.16
Jarratt	.16
Skippers	.036



TELECOMMUNICATIONS

Verizon offers voice, data and video communications capability to the entire county. Fiber optic cable has been installed in portions of the County and provides state-of-art high-speed communications capability for residents and businesses.

Telpage Inc. is headquartered in Emporia and provides paging, radio, and internet access to county residents and businesses.

REFUSE COLLECTION AND DISPOSAL

The County does not provide curbside pick-up of trash from local residents. The County operates 11 Solid Waste Collection Sites that are located throughout the County (see map). Residents may use any site within the County to dispose of their trash. The hours of operation are 7:00 a.m. to 7:00 p.m. and the sites are open on various days of the week. The County supports a recycling program and encourages residents to recycle items accepted at the sites.

ANIMAL CONTROL

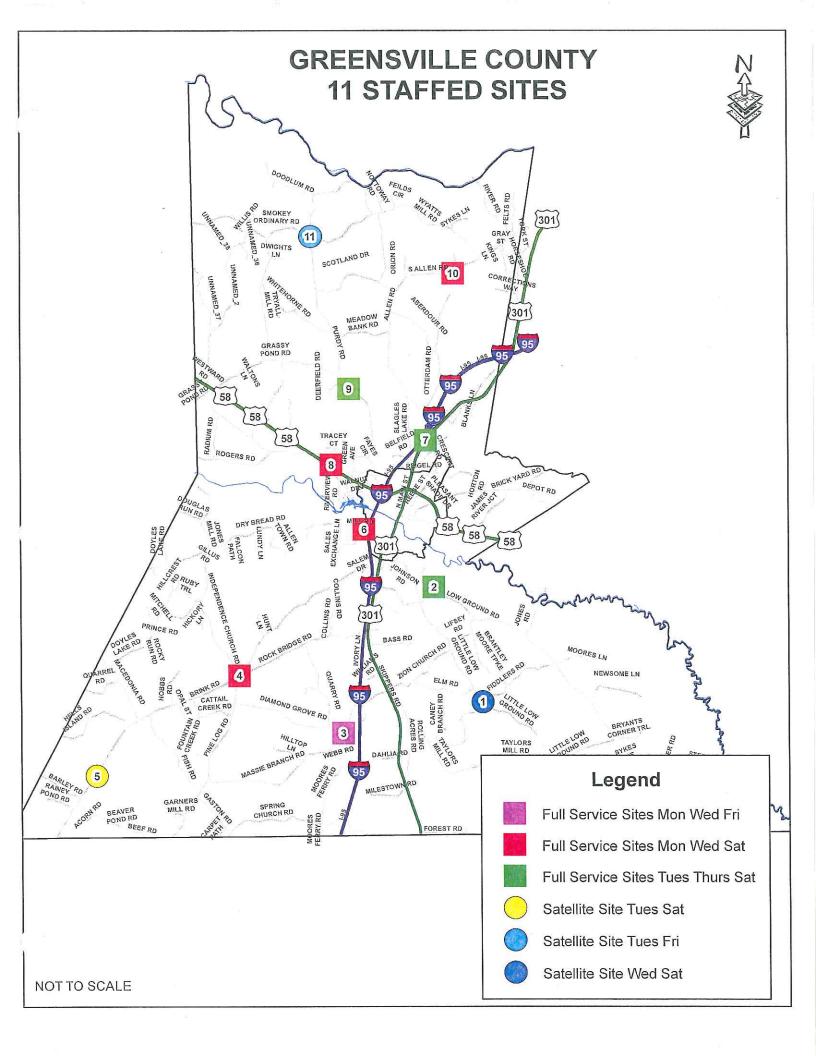
The Greensville County Board of Supervisors has adopted local ordinances that parallel state laws governing the licensing and control of canines within the County. Greensville County Animal Control Officers also patrol the Town of Jarratt and enforce the Leash Law adopted by Jarratt Town Council. The Animal Control Officer is also responsible for maintaining the animal shelter in accordance with guidelines established by the Department of Agriculture and Consumer Services. The shelter is located at 255 Falling Run Road, Emporia, VA and open to the public from 10:00 a.m. to 12 noon, Monday through Friday, except for holidays.

PUBLIC SCHOOLS

The County is presently served by four public schools within the Greensville County system: Greensville Elementary, Belfield Elementary, Edward W. Wyatt Middle School, and Greensville County High School. The Greensville County Public School



Board has six members that oversee the policies and procedures utilized in the public school system.



THE HIGHER EDUCATION SYSTEM

The County is home to the Southside Virginia Education Center. The center houses programs by Southside Virginia Community College, Longwood University, Mary Baldwin College and the SPACE program.

LIBRARY SERVICES

William E. Richardson, Jr. Memorial Library The William E. Richardson, Jr., Memorial Library, a branch of the Meherrin Regional Library, offers a full range of library services, including an on-line catalog, reference services, photocopy and FAX services, public meeting facilities, notary public, programs for children and adults, and public-access computers with highspeed internet and a variety of software programs. Available materials include more than 55,000 print volumes, as well as videotapes, recorded books, and over 75 periodical subscriptions. Operating six days a week, the staff of five includes a professional librarian.

Greensville County Law Library Located in the Circuit Court Clerk's Office, the Law Library provides a resource for legal research for the public. The research volumes include the Virginia Code, along with decisions from various courts of appeal, the state supreme court and the Code of Federal Regulations. The library also has legal research available by computer.

STREET LIGHTING

Since the early 1980's, Greensville County has responded to perceived, potential, and proven threats to the health, safety, and general welfare of its citizens by providing increased nighttime visibility through a street light program. The program is designed to provide this service to the citizens of Greensville County by identifying the most significant threats and formulating an appropriate response in an effort to improve vehicular and pedestrian safety. Streetlights also reduce crime, generate economic activity, and improve the overall quality of life for county residents. The program targets three specific categories in order to improve street lighting: road conditions, pedestrian accessibility, and special projects/developments specific to the County.

PARKS, RECREATION AND EVENTS

County recreational opportunities are managed by the Emporia-Greensville Recreation Association (EGRA), a non-profit group dedicated to enhancing the quality of life for area residents through recreation. The group serves the youth of both Emporia and Greensville County with a variety of organized sporting activities such as baseball, softball, tennis, football, soccer, basketball and volleyball. The County provides funding to EGRA to implement programs that promote the health and well-being of the county's residents. Recreational amenities managed by EGRA include tennis courts, athletic fields, playgrounds and picnic shelters, mostly located in Meherrin River Park and the Center Street complex.

The Community Youth Center (CYC) also provides recreational activities for area youth. The CYC hosts community and cultural events such as banquets, pageants and artistic expositions. Both EGRA facilities and the CYC



are located within the City of Emporia. Additionally, the Jarratt Recreational Association (JRA) operates a baseball/softball field near the intersection of Grigg and Braxton Avenues in nearby Sussex County.

The region has been very successful with special events and festivals. The most widely known event is the Virginia Pork Festival held each year in June. As one of the east coast's largest food festivals, the Virginia Pork Festival draws crowds in excess of 15,000 people.

Each year in September, the Peanut Festival celebrates the Virginia peanut, farmers, and the fall harvesting season in southeastern Virginia with a parade, carnival rides, food, music, car show, exhibits, antique farm equipment, arts & crafts, and fireworks.

ADMINISTRATIVE & MANAGEMENT SERVICES

COUNTY GOVERNMENT

The Greensville County Government Building is located in the county at 1781 Greensville County Circle. The building houses all county departments including the Board of Supervisors, County Administrator, Finance Department, Building Department, Planning Department, Treasurer's Office, Commissioner of the Revenue, Water and Sewer Authority, and Voter Registrar.

BOARD OF SUPERVISORS

The government of Greensville County is vested in a Board of Supervisors. Citizens regularly choose four members of the Board of Supervisors, through popular election on odd number years. Board members are elected to serve four year terms. The Board is responsible for preparing the budget; levying taxes; appropriating funds; pre-auditing claims against the County; constructing and maintaining county buildings; approving and enforcing the county's comprehensive land use plan; making and enforcing ordinances for police, sanitation, health, and other regulations permitted by state law; and providing for the care and treatment of indigent and handicapped citizens.

COUNTY ADMINISTRATOR

The County Administrator is the chief officer of the County and, as such, carries out the policies of the Board of Supervisors. The administrator is responsible for the overall management of county departments, operations, and personnel.

BUILDING DEPARTMENT

The Building Department is responsible for establishing and enforcing all building code regulations. Additionally, the Department issues all certificates of occupancy and all building permits.

PLANNING DEPARTMENT

The county's planning program involves the review and action on development site plans and subdivision plats, rezoning requests, special use permits, and preparation and upkeep of the Comprehensive Plan. It also clarifies regulations authorized by the Greensville County Zoning Ordinance, Subdivision Ordinance and the Code of Greensville County.

TREASURER'S OFFICE

The Treasurer is charged with the collection, custody, and disbursement of county funds. The governing body or the circuit court may require the Treasurer to furnish a periodic account of receipts and expenditures and a statement of the treasurer's account to the Board of Supervisors. The Treasurer also collects funds for the state, reporting on these accounts to the state comptroller.

COMMISSIONER OF THE REVENUE

The Commissioner of the Revenue is the chief tax assessing officer and is responsible for administering the assessments for businesses and individuals in the areas of real estate taxes, personal property taxes, business license fees, consumer utility taxes, machinery and tools tax, and special taxes on meals and lodging. The office is responsible for rendering taxpayer assistance as may be necessary for the preparation of any returns required by law. The office supplies annual reports to the Department of Taxation as may be required by law or as the rules and regulations adopted by the Tax Commissioner may require.

2013 GREENSVILLE COUNTY LOCAL REVENUE

SOURCE	AMOUNT
Real Property	\$3,286,407.09
Public Service Corporations	295,515.28
Personal Property – General	1,412,005.50
Personal Property – Mobile Home	22,655.50
Machinery and Tools	1,225,155.39
Penalties	130,036.73
Interest	60,267.96
Other Local Taxes	
Meals Tax, Transit Lodging, BPOL	533,204.08
Motor Carriers	46,920.80
Aircrafts	760.00
Permits, Privilege Fees, & Regulatory Licenses	44,769.15
Fines & Forfeitures	1,991,184.31
Charges for Services	192,378.22
Interest	4,904.43
Rental and Sale of Property	221,122.98
TOTAL LOCAL REVENUE	\$9,467,287.42

PUBLIC SAFETY AND EMERGENCY SERVICES

Emergency services include all activities undertaken to prevent, minimize, and repair injuries and damages resulting from natural or man-made disasters. The Virginia Emergency Services and Disaster Law provides for coordination of efforts to respond to disasters resulting from fires, floods, earthquakes, industrial or transportation accidents, power failure, oil spills, recourse shortages, enemy attack, or other causes. Each local jurisdiction must have a director of emergency services. The director must be either the chief administrative officer of the county or a member of the Board of Supervisors chosen by the other members. The County provides a full range of fire, rescue, police, and other public safety programs to its citizens.

FIRE PROTECTION

Greensville County is protected by two volunteer fire departments: Emporia Volunteer Fire Department and Jarratt Volunteer Fire Department.

EMPORIA VOLUNTEER FIRE DEPARTMENT

Chartered in 1935, the Emporia Volunteer Fire Department

protects 20,000 people living in an area of 302 square miles. It operates out of one fire station that protects a primarily residential area in both the City of Emporia and Greensville County. The department has 35 professional members that serve



as volunteers. The department receives an annual call volume that generally exceeds 400 service runs.

JARRATT VOLUNTEER FIRE DEPARTMENT

The Jarratt Ruritans organized the Jarratt Volunteer Fire Department in 1944, and over the years it has become one of the strongest organizations in the area. The department consists of a 25 man roster that is on call 24 hours a day and answers approximately 150 calls per year ranging from fire, EMS, agricultural, and vehicle extrication.

POLICE PROTECTION

GREENSVILLE COUNTY SHERIFF'S DEPARTMENT

The Greensville County Sheriff's Department is responsible for providing efficient, effective delivery of police service to the entire County. It is responsible for the enforcement of state laws and local ordinances. Additionally, the Sheriff's Department is responsible for the security of the courthouse, and serving court papers and civil processes. The Greensville County Sheriff's Department frequently works in cooperation with the City of Emporia and the Virginia State Police on joint drug enforcement operations and criminal investigations.

The Uniform Patrol Department is the first response to all reports and complaints in the County. The Investigations Department is responsible for all ongoing criminal investigation activities and consists of two upper level officers; however, the reporting officer also investigates all crimes. The Civil Department oversees all court activities including civil processing and security detail. The Sheriff's Department facilitates the Drug Abuse Resistance Education (D.A.R.E) program for all fifth grade elementary school students countywide.

The size of the force is currently twenty-nine sworn officers, including the sheriff, a major, two captains, two lieutenants and five sergeants. The County Sheriff is elected by residents of the County, serves a four-year term, and has the ability to appoint and remove officers in the department.

SOUTHSIDE REGIONAL JAIL

The Southside Regional Jail services Greensville County and the City of Emporia. The Regional Jail is located at 244 Uriah Branch Way in the Greensville County Office Park. The average daily population of the jail was 184 inmates during Calendar Year 2012.

HEALTH AND MEDICAL SERVICES

Originally established in 1961 as a community hospital, Southern Virginia Regional Medical Center (SVRMC) was relocated to its present location on December 18, 2003. The 80 bed acute care medical center provides health care's latest technology to more than 50,000 residents in the communities of Emporia, Lawrenceville, Jarratt, Skippers, and Freeman, and the surrounding counties of Greensville, Brunswick, Southampton and Sussex. Situated on 18.6 acres of land adjacent to Interstate 95, Hwy 58 and Hwy 301, SVRMC boast a physical plant of over 136,000 square feet. With more than 50 active and consulting physicians on its medical staff and more than 330 employees, SVRMC is one of the largest employers in the area. The medical center is accredited by the Joint Commission on Accreditation of Healthcare Organizations and is licensed by the Commonwealth of Virginia.

GOALS AND OBJECTIVES

The Comprehensive Plan must include stated goals supported by the citizens in order for it to be useful. The design of the plan and its various tools for implementation should be closely based on these goals.

GENERAL

- 1) Provide adequate governmental services, including public utilities, to meet the needs of Greensville's citizens.
- 2) Coordinate development with the provision for public utilities and services.
- 3) Preserve the rural character of the County by directing and controlling growth in designated areas.
- 4) Coordinate land use planning with adjoining localities.

LAND USE GENERAL

- 1) Encourage new development that compliments surrounding uses.
- 2) Concentrate development in appropriate locations by encouraging more efficient site design and incorporating proper buffers between differing uses.

RESIDENTIAL

- 1) Encourage the infill development of housing types and densities consistent with existing neighborhoods. Promote medium density housing in urban and suburban areas around Emporia. Promote low density housing in areas expanding outward from Emporia.
- 2) Promote housing development in areas that are serviced by public water and sanitary sewer.
- 3) Prevent the encroachment of conflicting land uses on existing viable neighborhoods.

COMMERCIAL/INDUSTRIAL

- Encourage commercial uses to locate in or near existing commercial centers.
- 2) Encourage new commercial enterprises through the promotion of the County's Industrial Park.
- 3) Maintain an attractive economic and regulatory atmosphere to gain new commercial operations.
- 4) Plan future industrial sites near major transportation systems and utility lines.

5) Evaluate large scale industrial economic development projects that will provide an economic benefit to the County but that may not be in designated development areas or near major transportation systems.

PUBLIC FACILITIES

- 1) Provide adequate levels of public services to all people of the County as efficiently and economically as possible.
- 2) Maximize the best use of existing facilities and systems through renovation or expansion.
- 3) Plan accordingly for the future needs of the population.

HOUSING AND COMMUNITY DEVELOPMENT

- Continue to encourage the provision of decent, safe and sanitary housing in a suitable living environment for all of the County's citizens regardless of race, gender, age or income level.
- Promote compatible infill development in existing neighborhoods and encourage a diversity of housing types.
- 3) Encourage the construction of elderly housing, including assisted living centers, retirement homes and other housing types designed for the elderly and disabled.
- 4) Reduce blight in neighborhoods through code enforcement, state and federal housing programs, and redevelopment actions, as necessary.

PLANNING ISSUES & STRATEGIES

Specific planning issues were identified through the input of citizens and recommendations of County staff.

ECONOMIC DEVELOPMENT ISSUES

 Unemployment rates in Greensville County, as in all of Southside Virginia, are higher than the rates of the Commonwealth of Virginia. In June 2013, the Greensville County unemployment rate was 8.7% and the Commonwealth's unemployment rate was 6.0%.

- a. Provide a zoning district in the zoning ordinance designed to accommodate hotel and office uses in selected hubs rather than as strip development along highways. Locate this district on the zoning map in appropriate locations to achieve the stated objective.
- b. Update the County's current Economic Development Strategy regarding new commercial and industrial activities to include large scale economic development projects in areas outside of existing planned areas for commercial and industrial development. A recommended Economic Development Strategy is included in Appendix C.
- c. Establish policies and standards governing highway access which are designed to protect against development of unsafe entrances to and exits from businesses and industries located on such highways. These policies should also promote the primary purpose of highways: the efficient movement of vehicular traffic.
- 2) Quality retail trade and commercial service establishments provide a solid base of revenue for local government through the collection of real estate taxes, sales tax revenues, meal taxes and transit lodging taxes. Improving the tax base of the County without imposing additional taxation burdens on its citizens presents a major opportunity for the County to improve services while providing a diversity of jobs.

- a. Provide a zoning district in the zoning ordinance to accommodate commercial hubs at appropriate places on the Land Use Plan.
- b. Coordinate development activities with Virginia's Growth Alliance and the Chamber of Commerce. These groups are designed to promote the Greensville/Emporia trade region as the place to trade. (See Economic Development Strategy in Appendix C.)
- 3) The current land use around interstate interchanges has not been developed to its highest and best use.
 - a. Continue to plan and implement water and sewer service extensions to serve the areas surrounding interstate interchanges so that such land can be developed to its highest and best use.
- 4) A low educational attainment rate exists in the County. Among citizens in the County, 71.6% of the citizens over the age of 25 years have a high school diploma or equivalent. Only 7.8% of citizens have a Bachelor's degree or higher educational attainment.
 - a. Plan, construct and support the Southside Virginia Education Center to provide educational opportunities for workforce and career development as requested by local businesses and industries. The Southside Virginia Educational Center includes:
 - Workforce Development Center
 - Assembly Commons
 - Expansion of SVCC
 - Comprehensive One Stop Center

HOUSING ISSUES

 Growth in housing units has been very slow in Greensville County. Except for a few older subdivisions near Emporia, few major residential subdivisions have been developed.

STRATEGIES/POLICIES

a. Delineate an Urban Services District and establish as an official policy of the County government that future public investment in urban-type services will be focused within this district.

- Continue the existing strategy of extending water and sewer services to existing development within the Urban Services District.
- c. Update development policies for the area outside the Urban Services District which restrict new housing units requiring septic tanks to sites with a demonstrated soil capacity to accommodate septic tank disposal fields.
- 2) Because of poor percolation, soils throughout the County present considerable limitations to finding sites which are satisfactory for septic tanks.
 - a. Maintain a county-development policy requiring new residential lots established outside the Urban Services District to provide two drain field sites. Such sites shall be free and clear of all structures and be tested and approved by the environmental health specialist senior as a condition of approval of the subdivision plat.
 - Investigate and utilize drain field and wastewater treatment alternative systems approved by the Health Department.
- 3) There is a need to maintain a balanced community by means of a wide range of housing and services for present and future residents. Based on 2010 Census data and a 2010 Housing Study for Emporia/Greensville County, there are three population groups that should be addressed in the future: low and moderate income households, new residents attracted by employment opportunities, and the elderly (both current and future residents). Existing infrastructure systems and services provided for the current population are adequate at this time. However, an increase in population will place additional demands on the County for improved services such as infrastructure, emergency response, schools, social services, and public safety.
 - Continue to identify and address community development problems at neighborhood levels including substandard housing and public facility deficiencies.
 - b. Identify alternative sources of public and private funding for the provision of housing to meet the needs of the citizens of Greensville County.

- c. Continue housing assistance programs through Indoor Plumbing Rehabilitation (IPR), Community Development Block Grant (CDBG), and SPARC programs
- 4) There are several residentially developed subdivisions in the County, which because of age, do not meet modern property development standards.
 - a. Review and make necessary changes to the Zoning and Subdivision Ordinance so the County policies are current and conform to the Code of Virginia.
- 5) Promote a variety of safe, sanitary and affordable housing types for County residents of all groups.
 - a. Support programs which aid in the effort of the County to rehabilitate the existing housing stock and provide low-tomoderate income housing opportunities in a variety of areas.
 - b. Promote revitalization of substandard housing.
 - c. Work with organizations to identify new programs and funding sources, particularly at the state level, which may be utilized to meet the needs of the housing disadvantaged.

UTILITIES ISSUES

1) The County has made a major investment in water and sewerage systems to serve existing residential, commercial and industrial development. The service area established by these systems is the urban Services District. There is a need to define additional areas where the same type of services may be extended, either to serve existing development concentrations or potential future development. The water and sewer service area thus establishes an Urban Services District.

- a. Define the following areas:
 - areas that are presently served with water and/or sewer;
 - areas that have the potential to be served by extending existing systems; and
 - areas that may be served by the addition of new water and sewage treatment resources.

- b. Identify and develop plans for specific utility projects that encompass the extension of water and sewer services and facilities within the Urban Services District.
- c. The Greensville County Water and Sewer Authority (GCWSA) should continue its capital improvement program, which is updated on an annual basis, to include new service areas for future growth and future development opportunities.
- d. GCWSA should identify the location and conditions of streams and groundwater systems that are negatively impacted by inadequately treated household wastewater.

SOILS AND ENVIRONMENTAL ISSUES

 Hazardous waste is transported through the County regularly over rail and interstate highway presenting threats to public safety.

STRATEGIES/POLICIES

a. The County should enhance emergency response capabilities relating to the spillage of dangerous materials and chemicals.

COMMUNITY FACILITIES ISSUES

1) It is the perception of some citizens that public recreational opportunities are inadequate.

- a. Develop a Recreation Plan to specifically identify the recreational needs of the community and address how recreational opportunities can be provided for the citizens of Greensville County.
- b. Develop a linear park using former railroad right-of-way, which is also the right-of-way for the Virginia Beach Pipeline, as recommended at the community planning workshop.

AGRICULTURAL AND FORESTAL LANDS ISSUES

1) There is a concern to maintain the agricultural characteristics of the County not included in the Urban Services District.

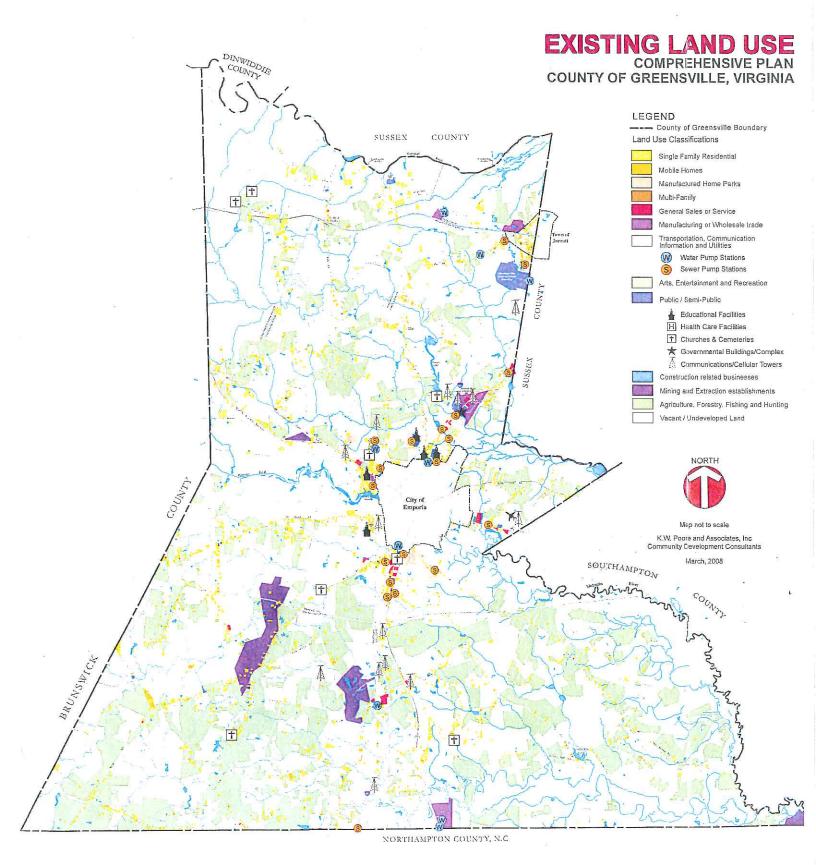
STRATEGIES/POLICIES

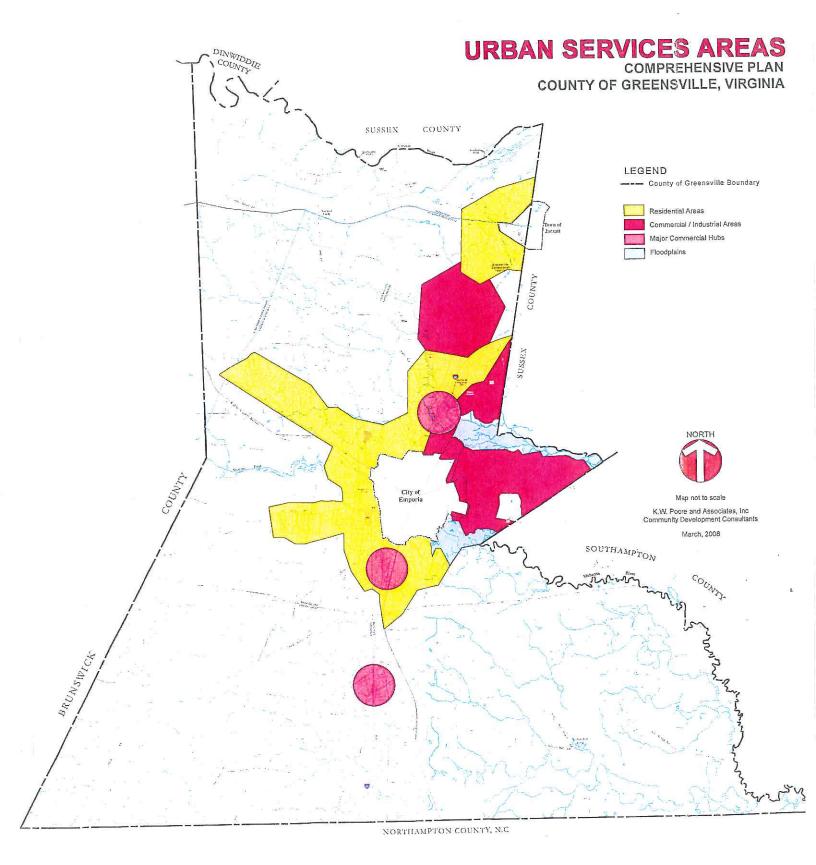
a. Re-evaluate current development standards to ensure all areas that lie within the Rural Development Area, with the exception of Major Commercial Hub, maintain these agricultural and rural development qualities.

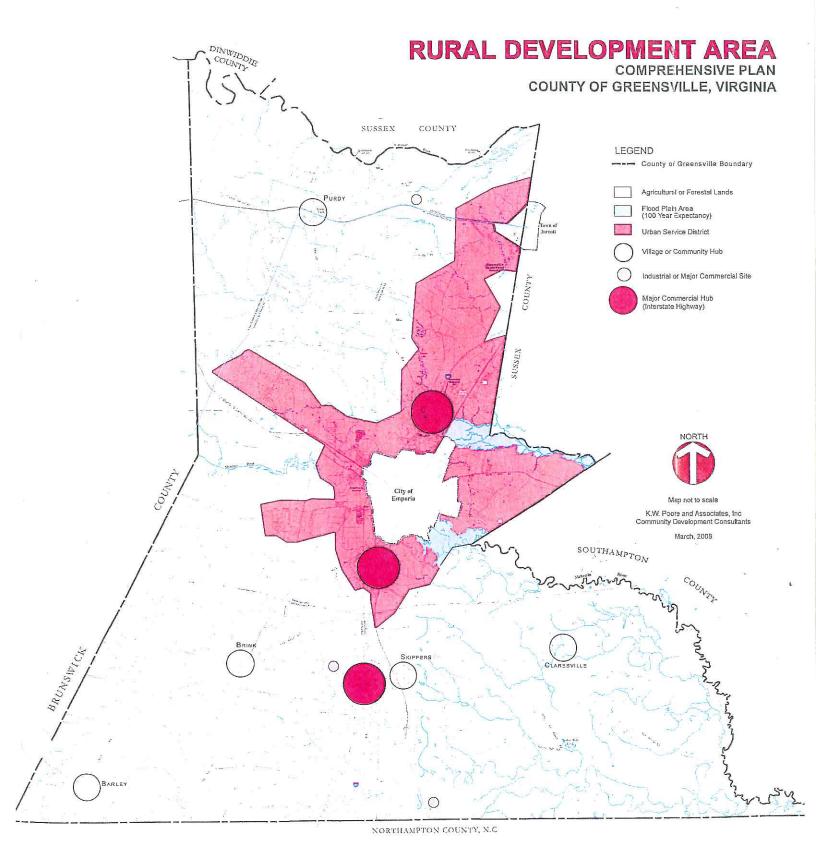
TRANSPORTATION ISSUES

1) There is a lack of public transportation to meet the needs of low-to-moderate income families.

- Establish a transportation plan to address how transportation can be provided to low-to-moderate income families.
- 2) Existing roads through the County require improvement due to transportation funding shortfalls.
 - a. Continue to participate in the Rural Transportation Planning Program with the Virginia Department of Transportation (VDOT) and the Crater Planning District Commission.
 - b. Consider pedestrian access and the installation of bicycle lanes on all future highway projects in an effort to promote and provide alternative forms of transportation for use by the citizens of Greensville County.







THE LAND USE PLAN

The Land Use Plan, illustrated on the Future Land Use map, depicts general land use concepts for Greensville County. The purpose of this plan is to recommend the orderly development of the County. The plan outlines the recommended development patterns for the County over the next twenty years.

In most cases, differing land uses are kept separate from each other. The trend of multi-use designations applies mainly to urbanized areas, not rural or suburban locations. Recommendations for community facilities are also depicted in general terms.

RECOMMENDED LAND USE CATEGORIES

The categories prescribed by the Plan are organized under major land use classifications: Residential, General Sales and Service, Manufacturing/Wholesale Trade, Transportation, Arts and Entertainment, Public and Semi-public Space, Construction-related Business, Mining, and Agriculture.

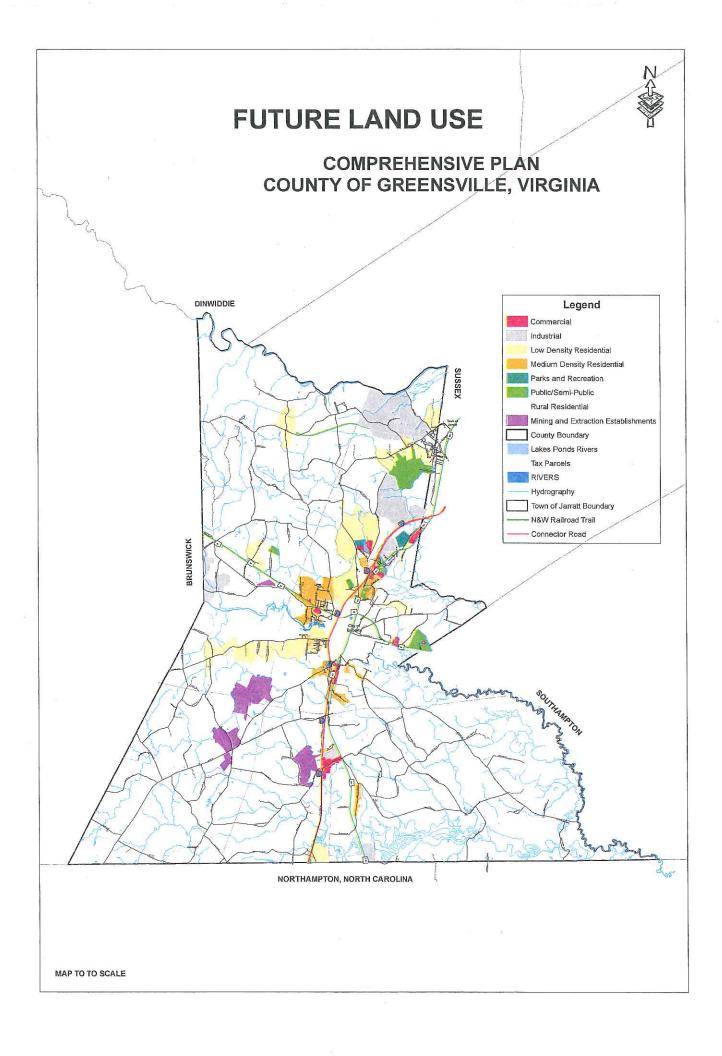
Land use categories are general indications of what the community would like to see in the future. They are not the same as zoning classifications. Zoning designations are more detailed and site-specific and carry the power of law. The land use categories are set forth in this plan as a guide for future rezoning and review of zoning requests.

Two types of residential districts are proposed based on housing type, density and environmental setting. These districts relate to housing density and surrounding uses.

- 1) Low-Density Residential (1-5 units/acre)
- 2) Medium-Density Residential (up to 8 units/acre)

The general size and location of proposed residential development is indicated on the Future Land Use Map. These areas are ideal for residential development due to current development trends as well as the location of public utilities.

- Low-Density Residential
 Neighborhoods or areas intended primarily for detached, single-family development. Manufactured homes, apartment complexes and other types of high-density residential development are discouraged.
- 2) Medium-Density Residential



Areas which allow a greater density and variation of housing types. Permitted uses generally include apartment buildings and complexes, townhouses, condominiums, room houses or other forms of multi-family development.

- 3) Rural Residential; Conservation Area Characterized by low-density residential development such as detached single-family units on lots larger than urban or suburban lots. Certain agricultural and farming uses are typically allowed. In addition, large scale economic development projects may be allowed subject to required land use approvals as approved by the Board of Supervisors.
- 4) Manufactured Housing/Mobile Home Parks Areas of developments reserved for large concentrations of manufactured housing or mobile homes. No new areas are recommended for manufactured/mobile homes within the County.

RESIDENTIAL USES

The primary goal of the Land Use Plan is to guide future development in a manner that preserves the overall rural character of the County while providing adequate housing, services, facilities and amenities to the residents. Additionally, the plan seeks to concentrate residential development in compact growth areas to assist with minimizing the costs for public services.

SINGLE-FAMILY RESIDENTIAL

Single-family use is designated for established low-density areas of the County as well as vacant areas along major thoroughfares adjacent to existing single-family uses. Additionally, infill development opportunities on undeveloped lots are available in existing neighborhoods



and should be a focus of new residential development.

The Land Use Plan identifies four main areas for new single-family residential growth. The greatest opportunity for new development exists on the west side of the City of Emporia along Route 58. The area immediately adjacent to Emporia is an established neighborhood and development to the west is a natural extension of this use. Public water lines are already in place along this corridor. Future single-family development has also been identified along Dry Bread Road and Brink Road on the west side of Emporia for similar reasons. Extending existing

infrastructure from the established neighborhoods allows the County to minimize cost.

The Town of Jarratt and the crossroads community of Purdy offer two additional locations for future single-family development. Jarratt and the areas surrounding the town have existing sanitary sewer and access to public water lines. Housing development is already occurring in this area and should be continued. Purdy, as a small community crossroad, offers the limited opportunity to expand residential uses around this commercial node. The low density housing opportunities at this crossroad will support the proposed low-impact commercial development in this area.

The Washington Park neighborhood near the west side of emporia has recently benefited from a Community Development Block Grant (CDBG) project that involved blight removal, housing rehabilitation and infrastructure improvements. This neighborhood project has been extremely successful in addressing the needs of the community and provides an excellent example of how the County can improve housing and neighborhoods through program-based projects. Additional projects expanding on the success of the Washington Park neighborhood project will support the growth of new housing development throughout the County.

MULTI-FAMILY RESIDENTIAL

Areas designated for multi-family residential development have not been identified in the Land Use Plan. At this time, new multi-family residential units are not in demand; however, at such time when multi-family development becomes desired, existing residential areas around Emporia and along the major thoroughfares (i.e. Route 58, Route 301) provide sufficient locations conducive to high-density development.

MANUFACTURED AND MOBILE HOME PARKS

The plan does not identify future locations for additional mobile home parks or manufactured housing sites. Any additional locations for mobile homes should be in the immediate vicinity of existing mobile home parks. Manufactured or modular housing can be easily incorporated into traditional "stick-built" housing developments, if they meet certain criteria:

- High quality construction and materials
- Comparable lot sizes and setbacks as stick-built units
- Permanent masonry foundations
- Traditional landscaping amenities

The County should make every effort to control the type and quality of manufactured housing.

COMMERCIAL USES

The Land Use Plan focuses on three categories of commercial development in Greensville County: industrial, manufacturing and wholesale trade; mining and extraction establishments; and, general sales and service. Each of these uses plays a large role in the County's economy and current trends. Future development plans indicate that these uses will continue to expand.

INDUSTRIAL, MANUFACTURING AND WHOLESALE TRADE

Areas surrounding the existing industrial park located on Route 301 north of Emporia are ideal locations for future industrial growth in the County. The industrial park offers easy access to Interstate 95 and Route 58 and



existing infrastructure is sufficient to handle future growth. The local Enterprise Zone that surrounds the industrial park offers additional incentives to focus industrial growth in this area.

Additionally, the large area to the east and north of Slagles Lake offers an opportunity for a large scale industrial development. The proximity of this area to Interstate 95, Routes 301 and 58, and rail lines suggests that transportationrelated manufacturing or industry would be a logical use. The County should take measures to preserve the aesthetic and environmental quality of Slagles Lake so that residential and commercial development on the west side is not discouraged. Such measures may include the establishment of an buffer environmental between the lake and the industrial/manufacturing development.

The introduction of a large scale industrial development near Slagles Lake will require improvements to the transportation system that serves this location. In addition to the possible widening of roads, the County should consider extending a rail spur to this location.

MINING AND EXTRACTION ESTABLISHMENTS Mining operations have been located in the County for many years. Over time, these operations have reduced their capacity, and in some cases, ceased operation. Iluka Resources is currently mining titanium in the Brink area of Greensville County. The Land Use Plan allows for small growth of the existing clay mine along the Meherrin River in the western portion of the County.

GENERAL SALES AND SERVICE

Four primary areas have been identified in the Land Use Plan for future sales and service development. This commercial use category includes all retail, professional, and sales uses.

The two areas of greatest opportunity for general sales and service development are along the southern portion of Interstate 95. The first area of potential future development is located at the state line. The recommended develoment relates to the needs of the expected primary user: interstate travelers. Possible development for this area includes retail stores, gas and convenience goods, lodging, and restaurants. As a gateway to the County and the state, this area should be developed with particular attention paid to building design and site layout to prevent the typical, generic development commonly seen along the interstate.

The second location for general sales and service development is located farther north in the incorporated area of Skippers between Interstate 95 and Route 301. This location is ideal for additional traveler-related development due to its location between these two major thoroughfares. As such, the County should apply the same design guidelines and site plan review of any proposed development in this area to ensure compatible development.

The Slagles Lake area in the north-central portion of the County offers another development opportunity for general sales and service development. With the pending large scale development on the east side of the lake and potential for single-family housing development on the west shore, the Slagles Lake area offers an excellent opportunity for commercial development. Retail outlets specializing in convenience goods (i.e. grocery, automotive, professional services, etc.) would serve the immediate residential and business community and reduce some of the economic leakage to Emporia. This location offers the County an

opportunity for low density, mixed-use development around Slagles Lake that incorporates New Urbanist principles.

PUBLIC OPEN SPACES

Trail development has become a unique and successful way to promote outdoor activity and economic development. The Commonwealth of Virginia has embraced trail



development and successfully developed two trails in the state: The Creeper Trail (Abingdon) and the Washington and Old Dominion Trail (Northern Virginia). Additional trails are in the planning stages.

The County has three opportunities to supplement the recreation choices currently available to Greensville residents. Two opportunities are public trails that can be developed on existing rights-of-way. The third opportunity is a small trail that connects the north end of Slagles Lake to Purdy. The first proposed trail begins in Purdy and runs eastward to Jarratt along an abandoned rail bed that currently serves as the easement for the Lake Gaston Water Line. By locating the endpoints of the trail in Purdy and Jarratt, the trail will have easy access points and provide several opportunities for the development of amenities such as bicycle rental shops, dining, and other entertainment establishments.

The second proposed trail traverses the southern portion of the County along the Transco gas line easement. This trail could serve as a portion of a regional trail system that spans the entire length of the gas line. The Virginia Outdoors Plan (Department of Conservation and Recreation, 2002) indicates that efforts have already begin to implement this trail (tentatively called the Virginia Southside Trail). The County should encourage the development of this trail and assist with its planning and execution.

Both proposed trails utilize existing easements or rights-of-way, thereby eliminating the need for acquisition of land. While agreements must be made with the holders of the easements, the County has an opportunity to expand the recreational opportunities for its citizens and foster regional cooperation.

The third proposed trail would span from Slagles Lake to Purdy and could eventually serve as a connector trail between the Purdy-Jarratt trail and the proposed Virginia Southside Trail. This third, smaller trail would run along the lake shore and creek beds up to Purdy.

TRANSPORTATION PLAN

VISION

Development and land use patterns directly influence the demand on transportation systems and facilities. As communities expand, the need for improved transportation services grows. Likewise, an effective and efficient transportation system encourages

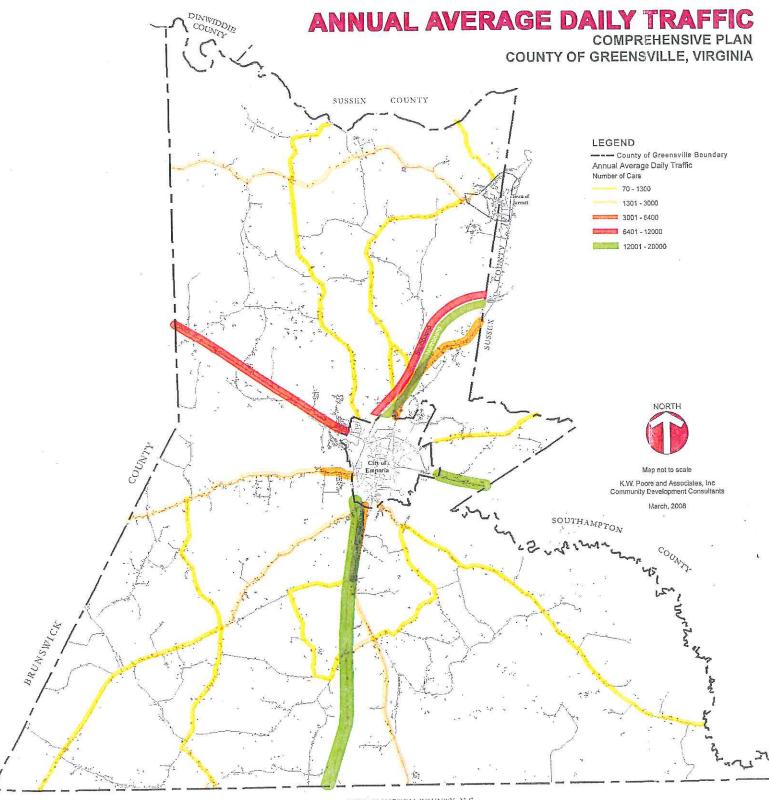


community growth. The primary purpose of all transportation systems is to provide an unimpeded flow of people, goods and services to and from all areas.

The County provides an extensive transportation system of roadways, freight rail, public transit, commuter support and regional air service that accommodates present and future needs for County residents, business and industry and visitors alike. The transportation system largely meets current and projected capacity for travel both within and through the County. It is designed to move people and goods in an efficient manner, with an emphasis on ensuring maximum accessibility by all users. While transportation planning will coninue its focus on private automobile use, the County favors a multi-modal transportation system as a means to encourage environmental sustainability, economic development and equity in transportation access.

Primary roads subject to heavy commercial, industrial and residential traffic are designed and constructed to handle the capacity of expected use. The scenic byways that crisscross the County provide efficient transportation without an undue loss of rural character.

In designated growth areas near the City of Emporia, subdivisions and businesses are linked by hard surface paths so that bicycling and walking are a practical means of transportation between residential and commercial areas. Pedestrian and bicycle access is also provided in other appropriate settings, such as across bridges, in rural subdivisions and in the Town of Jarratt. Increasingly, there is a good mix of public and for-hire transportation options to support the wide range of emerging business and industrial activity. Two commuter park-and-ride facilities, one in Jarratt with easy access to Route 301 and I-95 for commuters traveling to the Tri-Cities and Metropolitan Richmond areas, and one just north of the Virginia state line for



employees of entertainment and recreational themed businesses in North Carolina, are a popular and essential component in the County's transportation strategy.

The County has forged new partnerships with the railway industry to plan and develop secure railroad crossings to ensure the safety of motorists, rail passengers and others who move in and out of railroad intersections.

EXISTING TRANSPORTATION SYSTEMS AND FACILITIES

A safe and efficient transportation system is vital to community development. Transportation facilities serve the needs of existing residents and influence the location of future development and economic activity. The County's highway system is made up of primary and secondary roads and those roadways listed in the National Highway System (NHS). The Virginia Department of Transportation (VDOT) breaks down total road mileage by road type (improved vs. unimproved) as follows:

Virginia Department of Transportation Date (2000) Greensville County Total Road Mileage

Hard Surface Roads 266.43 miles
All-weather Surface Roads 18.62 miles
Unimproved Roads 1.14 miles

VDOT is responsible for planning, constructing, maintaining and improving Greensville County's highways. County officials cooperated with VDOT to develop a Six-Year Plan (updated every two years) to guide improvements to the County's secondary road system. VDOT's Secondary Six-Year Road Plan is attached as Appendix A.

NATIONAL HIGHWAY SYSTEM (NHS)

The NHS includes all roads considered important to the security, economy and general welfare of the United States. NHS roadways may be interstate or other primary highways. The highways in Greensville County included in the NHS are:

- US Interstate 95 A multi-lane divided interstate highway and the north-south corridor for the eastern United States.
 Interstate 95 spans 15.5 miles through the County.
 Access to the interstate is available at three interchanges.
- US Highway 301 A multi-lane divided highway spanning 14.3 miles from north to south through the length of the County.

 US Highway 58 – A multi-lane divided highway spanning 9.8 miles from Brunswick County to the west and Southampton County to the east. This roadway length includes a short distance within the City of Emporia.

SECONDARY ROADS

Secondary roads are usually two-lane roadways with widths up to 22 feet. Secondary roads provide the greatest access within Greensville County, especially in less developed areas. Secondary roads may be hard surface (asphalt/cement), all-weather surface (gravel), light surface (light application of gravel) or non-surfaced.

SCHEDULED HIGHWAY IMPROVEMENTS

The Virginia Department of Transportation (VDOT) and the Greensville County Board of Supervisors have produced a Priority Road List for the County (See Appendix A). This comprehensive list of road improvements contains not only road projects on the VDOT Six Year Plan but additional long-term projects that will require years of planning to fund and construct. There is a direct correlation between the Priority Plan and the VDOT Six Year Plan. As a road project is completed on the Six Year Plan, the next project is taken from the Priority List and placed in the Six Year Plan. New road improvements are placed at the bottom of the Priority List unless otherwise approved by the Board of Supervisors.

RAIL TRANSPORTATION

Two Class I railroads serve the County: Norfolk-Southern and CSX. Class I railroads are defined by the Surface Transportation Board as having annual operating revenues in excess of \$277.7 million (2004). CSX and



Norfolk-Southern are the 3rd and 4th largest railroads in the United States, respectively. Rail spurs leading from the main rail lines may be needed depending upon the type and location of future manufacturing, mining, or other industrial development.

AIR TRANSPORTATION

The Emporia-Greensville Regional Airport is located in Greensville County three miles east of the Emporia corporate limits on US Route 58. Improvements to the airport in 1999 resulted in a new terminal, improved navigation devices, expanded accommodations for executive, business and jet-sized aircraft, and additional fuel storage tanks. The airport features

one lighted, hard-surface runway 5,010 feet long by 100 feet wide. If additional services are needed, other airports in Richmond (1 hour away), Norfolk (1.5 hours away) and Washington, D.C. (3 hours away) can accommodate a wide range of air transportation needs.

TRUCKING

Three trucking firms operating in Greensville County provide overnight service to markets and ports throughout the northern and eastern United States. Greensville County truckers also transport goods to major markets across the United States. In addition to general freight carriers, many firms specialize in transporting petroleum products, pipe, and steel. Also, the Norfolk-Southern Railway offers "piggy-back" freight service (rail to road) from its general freight terminal.

TRANSPORTATION RECOMMENDATIONS SUMMARY As illustrated on the Land Use Plan map, the County may want to consider the following transportation improvements:

- Construct a connector road from Purdy Road to Slagles Lake Road below Slagles Lake to allow for easy access to Emporia from new housing development.
- Construct a new interchange on Interstate 95 just above the Virginia-North Carolina state line to facilitate commercial and residential development.
- Allow for a rail spur to run from existing rail lines to access the east side of Slagles Lake and potential new industrial development.
- 4) Implement all of VDOT's scheduled road improvements included on the Six Year Plan.

PLAN IMPLEMENTATION

ZONING AND SUBDIVISION ORDINANCE

With each revision of the Land Use Plan, the County must review its zoning and subdivision ordinances. Changes in land use must be reflected in the ordinances, thereby requiring possible revisions to the existing regulations.

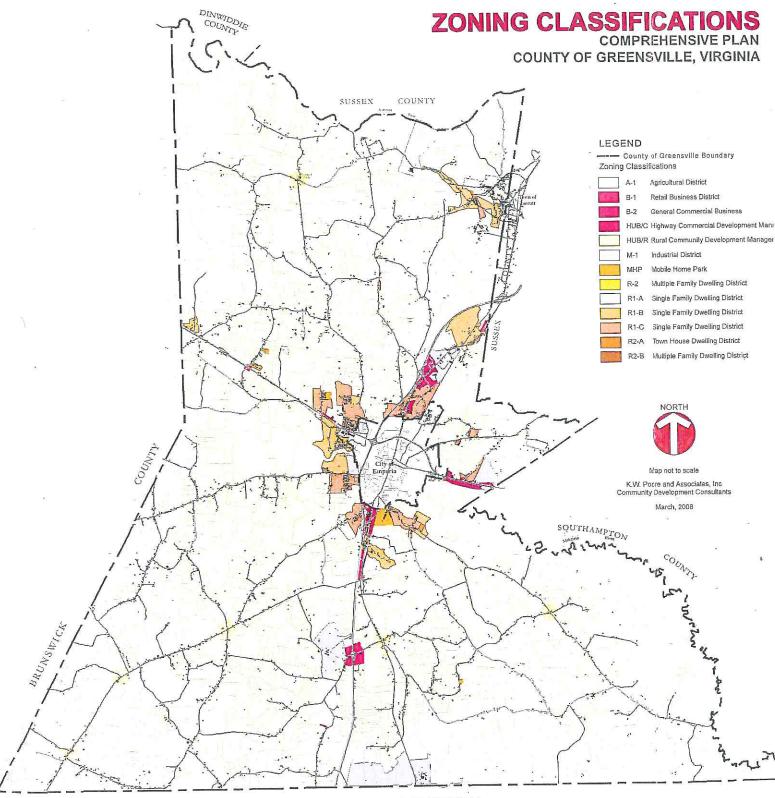
Zoning is the legal means by which land uses, lot sizes, building setbacks, height, bulk, and other related matters are controlled. The zoning ordinance and zoning map are the primary tools for implementing the Land Use Plan. While zoning enables all existing land uses to remain, it does provide methods for gradually phasing out non-conforming land uses as they become obsolete. In effect, the purpose of the ordinance is to regulate new development.

The County should pay particular attention to zoning designations on parcels that abut other jurisdictions. Incompatible zoning in the areas adjoining the County poses a potential conflict between existing and future uses. The County must make a concerted effort to minimize any zoning conflicts in these areas to ensure proper development and maintain a continuity of uses.

Recent state legislation now requires cities and counties to address single-family housing clustering in those localities that experienced a 10% or more population growth between the 1990 and 2000 decennial census. Greensville County's population grew by 30.6% during this time period, a growth largely attributable to the prison population at Greensville Correctional Center. The law mandates:

...such localities shall provide in their zoning or subdivision ordinances, applicable to a minimum of 40 percent of the unimproved land contained in residential and agricultural zoning district classifications, standards, conditions, and criteria for the clustering of single-family dwellings and the preservation of open space developments. In establishing such standards, conditions, and criteria, the localities may include any provisions they determine appropriate to ensure quality development, preservation of open space, and compliance with their comprehensive plan and land use ordinances (effective 7/1/07) (SB 374, CH 903).

The Virginia General Assembly has enabled counties, cities, and towns to establish by local ordinance a local tourism zone



with tax incentives and regulatory flexibility (HB 518, CH 642). At this point, the County does not have a viable location or need for such a zone; however, as the County grows, such a zone may provide sufficient development incentives to entice tourism-related businesses to locate in the County.

REGIONAL COOPERATION

Cooperation between surrounding localities will enable all jurisdictions to effectively implement neighborhood and infrastructure improvement programs, as well as development controls and expansion of amenities. The County currently has productive relationships with neighboring jurisdictions and should continue this effort. Proposed projects such as the regional trail will require the County to work cooperatively with other localities to implement.

CAPITAL IMPROVEMENTS PROGRAM

A Capital Improvements Program (CIP) is a 5 year schedule of capital expenditures by the County. The program's long-range plans are developed by the Planning Commission with consideration of the County's financial resources and other potential leverage funding sources. Section 15.1-464 of the Virginia Code permits a Planning Commission to prepare and review annually a Capital Improvements Program based upon the Comprehensive Plan and to do so either on its own initiative or at the direction of the governing body.

While adoption and implementation of the CIP is the responsibility of the County Administrator and Board of Supervisors, the Planning Commission should provide advice and direction since it is charged with preparing for the County's growth needs in the coming years.

Therefore, the Commission should become acquainted with local revenues and expenditures, as well as recently adopted budgets. The Commission can then meaningfully assist county staff and the Board of Supervisors in drafting a workable CIP amortized over a five year period.

The most recent CIP was submitted to the Planning Commission in June 2013. Appendix B outlines the item, cost, and timeframe of the requested expenditures through the year 2018.

APPENDIX A PRIORITY ROAD LIST

RESOLUTION #13-147 SIX-YEAR PLAN

WHEREAS, Sections 33.1-23 and 33.1-23.4 of the 1950 Code of Virginia, as amended, provides the opportunity for each county to work with the Virginia Department of Transportation in developing a Secondary Six-Year Road Plan; and

WHEREAS, this Board had previously agreed to assist in the preparation of this Plan, in accordance with the Virginia Department of Transportation policies and procedures, and participated in a public hearing on the proposed Plan (2014 through 2019) as well as the Construction Priority List (2014/2019) on June 3, 2013 after duly advertised so that all citizens of the County had the opportunity to participate in said hearing and to make comments and recommendations concerning the proposed Plan and Priority List; and

WHEREAS, Joe Lomax, Franklin Residency Administrator, Virginia Department of Transportation, appeared before the Board and recommended approval of the Six-Year Plan for Secondary Road (2014 through 2019) and the Construction Priority List (2014/2019) for Greensville County.

NOW, THEREFORE, BE IT RESOLVED that since said Plan appears to be in the best interests of the Secondary Road System in Greensville County and of the citizens residing on the Secondary System, said Secondary Six-Year Plan (2014 through 2019) and Construction Priority List (2014/2019) are hereby approved as presented at the public hearing.

Peggy R. Wiley, Chairman

Greensville County Board of Supervisors

ATTEST:

K. David Whittington, Clerk

Greensville County Board of Supervisors

Adopted this 3rd day of June, 2013.

Secondary System Greensville County Construction Program Estimated Allocations

Fund	FY2014	FY2015	FY2016	FY2017	FY2018	FY2019	Total
CTB Formula - Unpaved State	\$0	\$0	\$ 0	\$0	\$0	\$0	\$0
Formula Secondary State	\$0	\$0	\$0	\$81,927	\$101,106	\$121,252	\$304,285
Secondary Unpaved Roads	\$0	\$0	\$0	\$12	\$14	\$17	\$43
TeleFee	\$35,572	\$37,112	\$37,112	\$37,112	\$37,112	\$37,112	\$221,132
Residue Parcel	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Total	\$35,572	\$37,112	\$37,112	\$119,051	\$138,232	\$158,381	\$525,460

Board Approval Date:

Residency Administrator

Date

and the second

Date 6/4/13

District: Hampton Roads
County: Greensville County
Board Approval Date:

South	County: Greensville County				
Scope of Work HWA is FROM Communits Scope of Work HWA is FROM Communits Scope of Work HWA is FROM Communits Scope of Work HWA is Scope of Wor	3oard Approval Date:		A		
Accomplethment Description From	Route	NAME OF THE PARTY	E	stimated Cost	
Type of Funds FROM FROM Comments Comments Type of Punds TO	PPMS ID	Project#			
Type of Project	Accomplishment	Description			FHWA#
Montempto Length	Type of Funds	FROM			Comments
INDEPENDENCE CHURCH RD	Type of Project	то			0
Transport Part Pa	Priority #	Length		Ad Date	
Name	0633	INDEPENDENCE CHURCH RD	PE	\$573,030	305
STP	11121	0633040183	RW		. 2000
RD.	RAAP CONTRACT	RTE 633 - MINOR WIDENING	CN	\$1,491,138	14004
Pick State Pick	STP MIN		Total	\$2,496,581	State funds - AC for future federal conversion
Independence Church Road PE \$572,515 6833040706 683040706 RW \$432,413 Reconstruction wio Added Capacity S432,413 Reconstruction wio Added Capacity S43,995,538 State funds - AC for future fuderal conversion. Penly, according for RW. Revised schedulic required. S43,995,538 State funds - AC for future fuderal conversion. Penly, according for RW. Revised schedulic required. S47,997,538	PLAN,STATE,SECONDA RY			9/13/2011	g.
Main	0001.00	1.4	1		
Re 633 Reconstruction	0633	Independence Church Road	PE	\$572,515	
Intersection Route 627 1.3 Miles North of Intersection Route 6	84027	0633040706	RW	\$432,413	Reconstruction w/o Added Capacity
Minimum Plan	RAAP CONTRACT	Rte 633 Reconstruction	CN	\$2,900,610	14004
1.3 Mails Nation of Intersection Robe 92 Fequired.		Intersection Route 627	Total	\$3,905,538	State funds - AC for future federal conversion.
1.3 5/27/2016 Fequired.	Minimum Plan	1.3 Miles North of Intersection Route 627		Phone But in the Phone I have	도 위는
DETECTION Color	0002.00	1.3		5/27/2016	required.
12993 0814040195 RW \$16,917 Shridge Replacement w/o Added Capacity CN \$490,228 16011 SAPPOLACEMENT SAPPOLACE	0614		PF	\$251,423	234
RAAP CONTRACT RTE 614 - BRIDGE REPLACEMENT APPROACHES & DRAINAGE STRUCTURE OVER OTTERDAM SWAMP APPROACHES & DRAINAGE STRUCTURE OVER OTTERDAM SWAMP B/30/2017 B/30/					TOTAL CONTRACT OF THE CONTRACT
APPROACHES & DRAINAGE STRUCTURE DVER OTTERDAM SWAMP OTTERDAM SWAMP 0.5 0.6 0.5 0.6 0.6 0.6 0.6 0.7 0.7 0.7 0.7				9 15	F/A
MIN PLAN, FED. AID, SECONDARY Schedule required. Schedule required.				1 to 0 to	
DODG DOG	VIN PLAN, FED-		Fatar		
ALLEN ROAD		0.5		6/30/2017	
12991 0510040182 RW			DE	¢504 033	C4E
RAAP CONTRACT S ROUTE 614 ROUTE 608 D.9 ROUTE PER MINOR DOLINING FOR A COUNTY AND ADDITIONS ON BEFOR FIVE YEARS. ROUTE AT THE PE D.0 ROUTE PER MINOR DOLINING PER MINOR DOLINING ADDITIONS ON BEFOR FIVE YEARS. ROUTE AT THE PE D.0 ROUTE AT THE PICE AT THE PE D.0 ROUTE AT THE PICE AT THE PICE AT THE PICE AT T				50	
ROUTE 614 ROUTE 608 RW SO RW SO RW SO RW SO ROUTE 608 RW SO RW SO RW ROUTE 608 RW SO RW ROUTE 608 RW SO RW ROUTE 600 ROUTE 600 RW ROUTE 600 ROUTE 600 RW ROUTE 600 RUTE 600			1		
ROUTE 608 0.9 6/30/2017 6/30/2017				40 40 C C C C C C C C C C C C C C C C C	
PLAN,STATE,SECONDA RY SO 0			TOtal	\$3,004,437	Pattal PE
1204002	PLAN,STATE,SECONDA			6/30/2017	
1204002	(5) (5) (7)	,	l		,
1204002 RW \$0			PF .	\$1	n
COUNTYWIDE PIPE & ENTRANCE CN \$0		1204002			
VARIOUS LOCATIONS IN COUNTY Total \$0 INSTALLATION CHARGE FOR PIPES AT PRIVATE ENTRANCES AND OTHER MINOR DRAINAGE IMPROVEMENTS. PE \$0 INSTALLATION CHARGE FOR PIPES AT PRIVATE ENTRANCES AND OTHER MINOR DRAINAGE IMPROVEMENTS. PE \$0 INSTALLATION CHARGE FOR PIPES AT PRIVATE ENTRANCES AND OTHER MINOR DRAINAGE IMPROVEMENTS. PE \$0 INSTALLATION CHARGE FOR PIPES AT PRIVATE ENTRANCES AND OTHER MINOR DRAINAGE IMPROVEMENTS. PE \$0 INSTALLATION CHARGE FOR PIPES AT PRIVATE ENTRANCES AND OTHER MINOR DRAINAGE IMPROVEMENTS. PE \$0 INSTALLATION CHARGE FOR PIPES AT PRIVATE ENTRANCES AND OTHER MINOR DRAINAGE IMPROVEMENTS. Safety 16021 TRAFFIC SERVICES INCLUDE SECONDAR SPEED ZONES, SPEED STUDIES, OTHER NEW SECONDARY SIGNS PE \$0 INSTALLATION CHARGE FOR PIPES AT PRIVATE ENTRANCES AND OTHER MINOR DRAINAGE IMPROVEMENTS.	2000		3843197502		
9999.99 4007 99763 1204007 RW \$0 Safety COUNTYWIDE TRAFFIC SERVICES CN \$250,000 TRAFFIC SERVICES INCLUDE SECONDAR SPEED ZONES, SPEED STUDIES, OTHER NEW SECONDARY SIGNS 9999.99 4003 PE \$0 RW \$0 RW \$0 RECONSTRUCTIONS IN COUNTY 999973 1204003 RW \$0 Reconstruction w/o Added Capacity COUNTYWIDE RURAL ADDITIONS CN \$250,000 RECONSTRUCTION 33.1-72.1. ROLLOVER OF FUNDS CAN BE FOR FIVE YEARS.				860	INSTALLATION CHARGE FOR PIPES AT PRIVATE ENTRANCES AND OTHER MINOR
4007 99763 1204007 RW \$0 Safety COUNTYWIDE TRAFFIC SERVICES CN \$250,000 TRAFFIC SERVICES INCLUDE SECONDAR SPEED ZONES, SPEED STUDIES, OTHER NEW SECONDARY SIGNS PE \$0 9999.99 7/2011 PE \$0 0 RW \$0 0 1204003 RW \$0 1204003 COUNTYWIDE RURAL ADDITIONS CN \$250,000 RW \$250,000 RECONSTRUCTION W/O Added Capacity 16004 SPECION 33.1-72.1. ROLLOVER OF FUNDS CAN BE FOR FIVE YEARS.	9999.99				DRAMAGE IMPROVEMENTS.
99763 1204007 COUNTYWIDE TRAFFIC SERVICES S VARIOUS LOCATIONS IN COUNTY VARIOUS LOCATIONS IN COUNTY 9999.99 701 1204003 99973 1204003 COUNTYWIDE RURAL ADDITIONS S VARIOUS LOCATIONS IN COUNTY PE \$0 Reconstruction w/o Added Capacity COUNTYWIDE RURAL ADDITIONS COUNTYWIDE RURAL ADDITIONS S VARIOUS LOCATIONS IN COUNTY		 	PE	\$r	0
COUNTYWIDE TRAFFIC SERVICES VARIOUS LOCATIONS IN COUNTY VARIOUS LOCATIONS IN COUNTY 9999.99 701 701 701 701 \$250,000 TRAFFIC SERVICES INCLUDE SECONDAR SPEED ZONES, SPEED STUDIES, OTHER NEW SECONDARY SIGNS 99973 701 701 701 701 701 701 701 7		1204007	200 CONT.	20000	
VARIOUS LOCATIONS IN COUNTY VARIOUS LOCATIONS IN COUNTY 9999.99 70tal \$250,000 TRAFFIC SERVICES INCLUDE SECONDAR SPEED ZONES, SPEED STUDIES, OTHER NEW SECONDARY SIGNS 9999.99 4003 PE \$0 Reconstruction w/o Added Capacity COUNTYWIDE RURAL ADDITIONS CN \$250,000 TRAFFIC SERVICES INCLUDE SECONDARY SIGNS 1204003 RW \$0 Reconstruction w/o Added Capacity 16004 RURAL ADDITIONS - SECTION 33.1-72.1. ROLLOVER OF FUNDS CAN BE FOR FIVE YEARS.	00100				
VARIOUS LOCATIONS IN COUNTY 9999.99 VARIOUS LOCATIONS IN COUNTY 4003 99973 1204003 RW \$0 Reconstruction w/o Added Capacity COUNTYWIDE RURAL ADDITIONS CN \$250,000 RURAL ADDITIONS - SECTION 33.1-72.1. ROLLOVER OF FUNDS CAN BE FOR FIVE YEARS.	Q	THE RESIDENCE STREET, SECURISING			
9999.99 3/1/2011 NEW SECONDARY SIGNS 14003 PE \$0 0 99973 1204003 RW \$0 Reconstruction w/o Added Capacity COUNTYWIDE RURAL ADDITIONS CN \$250,000 VARIOUS LOCATIONS IN COUNTY VEARS.	0		rotar	\$250,000	
99973 1204003 RW \$0 Reconstruction w/o Added Capacity COUNTYWIDE RURAL ADDITIONS CN \$250,000 16004 VARIOUS LOCATIONS IN COUNTY Total \$250,000 RURAL ADDITIONS - SECTION 33.1-72.1. ROLLOVER OF FUNDS CAN BE FOR FIVE YEARS.	9999.99	VARIOUS ECCATIONS IN COUNTY		3/1/2011	NEW SECONDARY SIGNS
COUNTYWIDE RURAL ADDITIONS S VARIOUS LOCATIONS IN COUNTY VARIOUS LOCATIONS IN COUNTY VARIOUS LOCATIONS IN COUNTY CN \$250,000 16004 RURAL ADDITIONS - SECTION 33.1-72.1. ROLLOVER OF FUNDS CAN BE FOR FIVE YEARS.	4003		PE	\$0	0
S VARIOUS LOCATIONS IN COUNTY Total \$250,000 RURAL ADDITIONS - SECTION 33.1-72.1. ROLLOVER OF FUNDS CAN BE FOR FIVE YEARS.	99973	1204003	RW	\$0	Reconstruction w/o Added Capacity
VARIOUS LOCATIONS IN COUNTY ROLLOVER OF FUNDS CAN BE FOR FIVE YEARS.		COUNTYWIDE RURAL ADDITIONS	CN	\$250,000	16004
YEARS.	S		Total	\$250,000	ROLLOVER OF FUNDS CAN BE FOR FIVE
quq qq	9999.99	The Later Harris of South		3/1/2011	YEARS.

District: Hampton Roads County: Greensville County

Board Approval Date: 2014-15 through 2018-19 Road Name Estimated Cost Traffic Count Route PPMS ID Project # Scope of Work Accomplishment Description FHWA# FROM Comments Type of Funds TO Type of Project Ad Date Priority # Length PE 4005 1204005 RW \$0 Preliminary Engineering 99974 CN \$250,000 16015 COUNTYWIDE ENGINEERING & SURVEY \$250,000 MINOR SURVEY & PRELIMINARY VARIOUS LOCATIONS IN COUNTY Total S ENGINEERING FOR BUDGET ITEMS AND VARIOUS LOCATIONS IN COUNTY INCIDENTAL TYPE WORK. 3/1/2011 9999.99 4006 PE \$0 0 100244 1204006 RW \$0 Preliminary Engineering CN \$250,000 16015 COUNTYWIDE FERTILIZATION & SEEDING \$250,000 FERTILIZATION AND SEEDING TO IMPROVE VARIOUS LOCATIONS IN COUNTY Total S SLOPE STABILIZATION ON SECONDARY VARIOUS LOCATIONS IN COUNTY 3/1/2011 9999.99 4008 PE \$0 0 RW 1204008 \$0 Right of Way 100279

CN

Total

\$250,000 16016

USE WHEN IMPARTICAL TO OPEN A PROJECT: ATTORNEY FEES and

ACQUISITION COST.

\$250,000

1/30/2011

COUNTYWIDE RIGHT OF WAY ENGR.

VARIOUS LOCATIONS IN COUNTY

VARIOUS LOCATIONS IN COUNTY

S

9999.99

SECONDARY SYSTEM CONSTRUCTION PROGRAM (in dollars)

Sounty: Greensville County

District: Hampton Roads

Sounty: Greensville County	nty												
3oard Approval Date:					2014-15 through	rough 2018-19	EL Odd	PROJECTED FISCAL VEAR ALL DOATIONS	-AP ALLOCATIO	U.N.		Balance to	Traffic Count
Report	Road Name	Estimated Cosi	Cost	Frevious	Parallal al	•	101	-		-	-		
QI SWdc	Project #			Funding	Funding		<u></u>					complete	Scope of Work
Accomplishment	Description				Required			3	9			ie in the second	FHWA #
Type of Funds	FROM			SSYP Funding		2013-14	2014-15	2015-16	2016-17	2017-18	2018-19		Comments
roject	70	,	1	Other Funding									
#	Length	Ad Date		l Olar									
Rt.0633	INDEPENDENCE CHURCH RD	P PE	\$573,030	\$2,420.842		9	90	0\$	0\$	0\$	8		305 Percenturfion w/o Added Canacity
11121 BAAB CONTBACT	PTE RAS - MINOR WIDENING	N NO	\$1,491,138	\$75,739		(\$0)	(20)	(0\$)	(\$0)	(0\$)	(0\$)		14004
	A 536 MI SOLITH OF INT RTE	Tota/	\$2,496,581	\$2,498,581	0\$	0.49	0\$	20	0\$	\$0	0\$		State funds - AC for future federal
STATE, SECOND	0.093 MI. SOUTH OF INT. RTE. 693 (BOWEN RD.)												conversion
ARY 0001.00	1.4	9/13/2011	011										
Rt.0633	Independence Church Road	ЭE	\$572,515										
84027	0633040706	RW	\$432,413	\$811,063		\$35,572	\$37,112	\$37,112	\$118,039	\$138,218	\$158,364		Reconstruction w/o Added Capacity
RAAP CONTRACT	Rte 633 Reconstruction	CON	\$2,900,610	\$298,180		(0\$)	(0\$)	(0\$)	(0\$)	(\$0)	(0\$)		14004
	Intersection Route 627	Tota/	\$3,905,538	\$1,107,243	\$2,798,295	\$35,572	\$37,112	\$37,112	800'sLL#	\$138,278	\$108,004		State funds - AC for future federal
l Plan	1.3 Miles North of Intersection Route 627												Revised schedule required.
0002.00	1.3	5/27/2016	2016										
Rt.0614	OTTERDAM ROAD	∃d	\$251,423					;	,	•	4		234
12993	0614040195	RW	\$16,917	\$413,029		0\$	O I	02)	0.5	0\$	0, 0,		Bridge Replacement w/o Added
RAAP CONTRACT	RTE 614 - BRIDGE	CON	\$490,226	\$19,770		(\$0)	(0\$)	(0\$)	(0\$)	(n+)	(ne)		16011
BROS	APPROACHES & DRAINAGE	Tota/	\$758,566	\$432,799	\$325,767	O.A.	97	00	24	0.00	=		PE and RW only. Accural for CN. Revised schedule required.
MIN PLAN, FED-									Year Hall				
0003.00	0.5	6/30/2017	2017										
Rt.0610	ALLEN ROAD	PE	\$581,032			ħ							615
12991	0610040182	RW	\$499,100	\$159,341		0\$	04	0\$	0\$	06	200		Reconstruction w/o Added Capacity
RAAP CONTRACT	RTE 610 - RECONSTRUCTION	CON	\$3,924,305	(0\$)		(20)	(0\$)	(0\$)	(0\$)	(p\$)	l(os)		15004
(O	ROUTE 614	Tota/	\$5,004,437	\$159,341	\$4,845,096	0\$	049	0\$	20	04	0\$		Partial PE
MIN CINCOSTATE SECOND	ROUTE 608		-										nonassa
ARY											III		
0004.00	0.9	6/30/2017											The state of the s
Rt.4002		2 7	9 8	DC1 163		Ç	Ç	20	\$0	0\$	0\$		0
-2838	1204002 3 Edid Edinkrythic	¥ 0	900	(09)		(\$0)	(0\$)	(0\$)	(0\$)	(0\$)	(0\$)		
	COON WIDE PIPE	4 CON	3 5	834 179	(\$31.172)	SOS.	90	0\$	0\$	0\$	0\$		INSTALL ATION CHARGE FOR PIPES
	VARIOUS LOCATIONS IN	1000	2				Š						AT PRIVATE ENTRANCES AND
56 5555													OTHER MINOR DRAINAGE IMPROVEMENTS.
D+ 0603	SASTON ROAD	PE	\$0										675
KLU0003 8283	0603040180	RW	\$147,476	\$851,715		0\$	0\$	0\$	0\$	80	0\$		Reconstruction w/o Added Capacity
RAAP CONTRACT	RTE 603 - GRADE, DRAIN,	CON	\$807,214	\$310,000		(0\$)	(20)	(0\$)	(0\$)	(0\$)	(0\$)		16004
	NORTH CAROLINA STATE LINE	Tota/	\$954,690	\$961,715	(\$7,025)	0\$	0\$	OS.	O ₂	0\$	0\$		
MIN TATE OF COND	0.003 MILE SOUTH ROUTE 633							en e					
ARY	-		5 3000 5 500 500										
66,6666	1.6	12/11/2001	/2001										

SECONDARY SYSTEM CONSTRUCTION PROGRAM (in dollars)

District: Hampton Roads

County: Greensville County

					2014-15 through 2018-19	h 2018-19							
Board Approval Date:		Parimeted Cost		Dravinis	Additional		PRO	ECTED FISCAL	PROJECTED FISCAL YEAR ALLOCATIONS	NS		Balance to	Traffic Count
Route	Koad Name	Estilliated Cost		3			-					atalomos	Stock of Miles
DI SMdd	Project #			Funding	Funding							applica	
Accomplishment	Description				Required								FHWA #
Type of Funds	FROM			SSYP Funding		2013-14	2014-15	2015-16	2016-17	2017-18	2018-19		Comments
Type of Project	2			Other Funding									
Priority #	Length	Ad Date		Tota/									
Rt.4007		₽d	\$0		ij.					-74	1		0
99763	1204007	RN	80	\$83,856		&	\$0	089	O _S	OS	OS :		Safety
	COUNTYWIDE TRAFFIC		\$250,000	(0\$)		(0\$)	(0\$)	(0\$)	(\$0)	(0g)	(0\$)		16021
Ø	VARIOUS LOCATIONS IN	Total \$2	\$250,000	\$83,856	\$168,144	0\$	0.5	99	9	200	000		TRAFFIC SERVICES INCLUDE SECONDARY SPEED ZONES, SPEED
	VARIOUS LOCATIONS IN COUNTY								***************************************				STUDIES, OTHER NEW SECONDARY SIGNS
8888.88		3/1/2011						- Alter		The same of the sa			
Rt,4003		PE	\$0										0
99973	1204003	RW	\$0	\$134,423		80	0	05	\$12	\$14	217		Reconstruction w/o Added Capacity
	COUNTYWIDE RURAL	CON	\$250,000	(\$0)		(0\$)	(\$0)	(0\$)	(0\$)	(0\$)	(0\$)		16004
S	VARIOUS LOCATIONS IN	Total \$2	\$250,000	\$134,423	\$115,577	0\$	80	OS	\$12	\$14	\$17		RURAL ADDITIONS - SECTION 33,1-
è	VARIOUS LOCATIONS IN												72.1. ROLLOVER OF FUNDS CAN BE
	YTNUGO												FOR FIVE YEARS.
68.886		3/1/2011											
Rt,4006		₽E	0\$										0
99974	1204005	RW	90	\$44,334		04		0\$	04	80	OS		Prellminary Engineering
	COUNTYWIDE ENGINEERING &	CON	\$250,000	(\$0)		(\$0)		(0\$)	(0\$)	(0\$)	(0\$)		16015
တ	VARIOUS LOCATIONS IN	Total \$2	\$250,000	\$44,334	\$205,666	04	O\$	80	0\$	os	0\$		MINOR SURVEY & PRELIMINARY
10	VARIOUS LOCATIONS IN		-										ENGINEERING FOR BUDGET ITEMS AND INCIDENTAL TYPE WORK
	TUNCO										5400 mm		
66,966		3/1/2011						No.					
Rt.4006		m i	0s 6	900		U	Ş	O	0\$	os	\$0		0
100244	1204006	1 NO.	\$250 000	(30)		(0\$)		(0\$)	(0\$)	(\$0)	(0\$)		16015
	COOK I WIDE TENTIFICATION		000	676 004	6173 000			CS	09	0\$	80\$		OF CALCULATIONS ON A MOLEST III TEADS
v)	VARIOUS LOCATIONS IN	/BJO/	200,000	200									IMPROVE SLOPE STABILIZATION ON
	COUNTY COUNTY												SECONDARY SYSTEM
68'6868		3/1/2011	-										
Rt,4008		ЫĒ	\$0						•	į			0
100279	1204008		20	\$18,934		0\$	9	O :	09	OS C	0.00		Right of Way
	COUNTYWIDE RIGHT OF WAY	CON	\$250,000	(\$0)		(0\$)		(0\$)	(0\$)	(90)	(04)		16016
ຜ	VARIOUS LOCATIONS IN	Total \$2	\$250,000	\$18,934	\$231,066	04	Sy.	0\$	06	000	0.5		USE WHEN IMPARTICAL TO OPEN A
	VARIOUS LOCATIONS IN												ACQUISITION COST.
66,666		1/30/2011											
			1										



Greensville County Secondary Six Year Plan 2014 – 2019

May 20, 2013 Secondary Six Year Plan Public Hearing

Greensville County Secondary Six Year Plan

- **Estimated Program Allocations**
- Scheduled Advertisement Dates for County Priority Projects
- **Unpaved Roads Priority List**

Estimated Program Allocations

S	Formula	TeleFee	Unpaved	Total
	Secondary State		Roads	
2014 \$0		\$35,572	0\$	\$35,572
2015 \$0	0	\$37,112	0\$	\$37,112
2016 \$0	0	\$37,112	0\$	\$37,112
2017 \$8	\$81,927	\$37,112	\$12	\$119,051
2018 \$1	\$101,106	\$37,112	\$14	\$138,232
2019 \$1	\$121,252	\$37,112	\$17	\$158,381
Total \$3	\$304,285	\$222,132	\$43	\$525,460

Advertisement Dates for Current Six Year Plan Projects

UPC 11121 Route 633 – Independence Church Road

From: 1.5miles south of Route 693

To: Route 693

Construction Completed - 04/23/2012

UPC 84027 Route 633 – Independence Church Road

From: 1.3miles north of Route 627

To: Route 627

Advertisement Date - 05/2016

UPC 12993 Route 614 Otterdam Road

Approaches and Drainage Structure over Otterdam Road

Advertisement Date - 05/2016

Secondary Six Year Plan Unpaved Road Priority List

Status Estimate Length Road Name Priority Route

Completed 1.4 mi \$96,425 Quarrell Road 602

APPENDIX B

CAPITAL IMPROVEMENTS PROGRAM 2014-2018

Capital Improvements Program GREENSVILLE COUNTY, VIRGINIA FISCAL YEARS 2014-2018



R. David Whittington, County Administrator
Brenda N. Parson, Deputy County Administrator

COUNTY OF GREENSVILLE

TO: Attached List

FROM: K. David Whittington, County Administrator

RE: Capital Improvements Program (CIP) for Fiscal Years 2014 through 2018

DATE: October 15, 2012

As you know a Capital Improvements Program (CIP) plays an important role in the formulation of the County's Budget by anticipating current and future year needs in order to most efficiently use tax dollars. As such, you are being afforded an opportunity to submit requests for consideration in the CIP. Participation by all departments and agencies is essential for the development of an effective CIP.

Ultimately, the Board of Supervisors will make the final determination regarding projects as part of the budget process, but the Planning Commission may review and make a recommendation to the Board of Supervisors of which projects to fund and when.

In this initial stage, the two (2) basic guidelines to be followed in the identification of a Capital Project are:

- 1. The cost exceeds \$25,000.00, and
- 2. The frequency of the project is not of an annual outlay.

Accompanying this memo is a form for your use. Please reproduce the form as needed. <u>Each</u> item or project you request or have requested in the past within the time period noted above is to be presented on a separate form. Please give attention to providing the necessary and required supporting statements and figures. Detailed information will allow the reviewing authorities to adequately evaluate each and every proposal. Documentation without the form will exclude the project from consideration. The form and any supporting material for each capital project requested or modified must be submitted to Mrs. Brenda N. Parson, Deputy County Administrator, 1781 Greensville County Circle, no later than November 15, 2012.

NON-PARTICIPATION IN THIS PROCESS MAY BE A SUFFICIENT REASON FOR THE SUPERVISORS TO DEFER OR DENY REQUESTS DURING THE REGULAR COUNTY BUDGET PROCESS. Therefore, please forward the request to Mrs. Parson no later than November 15, 2012. If you have any questions regarding this memo, or the program, I encourage you to contact me at 348-4205.

Thank you.

KDW/bnp

	LE COUNTY OJECT REQUEST
Department/Agency	
1. Project Title:	
2. Purpose of Request:	3. Department Priority
Add a Project	UrgentNecessaryDesirable
Delete a Project	Ready to Proceed by Fiscal Year
Modify a Project	Previous Planning Done YesNo
4. Description/Location:	2x011043 1 fallifing Done 1es1\0
	·
	a
5. Justification (Consider legal requirement,	economic development, health/safety issues):
	*
, *	
6. Cost Summary: \$ Amount	7. Impact on Operation Costs/Personnel Requirements/Service Level:
Planning/Engineering/LegalAcquisition	· ·
Construction	
Equipment/Furniture (Includes installation)	
TOTAL	
Source of Estimates:	
8. Alternatives to Requested Project:	
o. Anerhauves to Requested Project:	
9. Submitting Authority: Date:	10. Reserved:
Submitted by:	
Signature:	
Position:	The second secon

CAPITAL IMPROVEMENTS PROJECTS

PARTICIPANTS FY2014

COMMUNITY ENVIRONMENT

Solid Waste Collection Solid Waste Disposal Extension Office 1781 Greensville Co. Cir. 1781 Greensville Co. Cir.

105 Oak Street

Reggie Owen Alamance Jones Morris White

GENERAL GOVERNMENT ADMINISTRATION

Administration/Board of Supervisors 1781 Greensville Co. Cir. Dave Whittington Commissioner of Revenue 1781 Greensville Co. Cir. Martha Swenson **County Attorney** 411 S. Hicks Street Russell Slayton Lawrenceville, VA 23868 Treasurer 1781 Greensville Co. Cir. Pam Lifsey **Finance** 1781 Greensville Co. Cir. Alice Whitby **Board of Elections** 1781 Greensville Co. Cir. Dorothy Kea 1781 Greensville Co. Cir. **Planning** Lin Pope Information Technology 1781 Greensville Co. Cir. Chris Vaughan GIS 1781 Greensville Co. Cir. Kathy Howerton **Emergency Management** 1781 Greensville Co. Cir. Reggie Owens

PUBLIC SAFETY

Law Enforcement	174 Uriah Branch Way	Sheriff James Edwards
Fire - City of Emporia	P.O. Box 511	Brian Thrower
Fire - Jarratt	P.O. Box 562	Timmy Moseley
	Jarratt, VA 23867	
GVRS	P.O. Box 108	Richard Short
Animal Control	1781 Greensville Co. Cir.	Reggie Owens

JUDICIAL

Circuit Court	P.O. Box 631	Chief Judge, Allan Sharrett
General District Court	315 S. Main St.	Chief Judge, Burr
Juvenile & Dom. Court	315 S. Main St.	Chief Judge, Carson Saunders
Clerk, Circuit Court	337 S. Main St.	Robert Wrenn
Commonwealth Atty.	320 S. Main St.	Patricia Watson

PUBLIC WORKS

Building Maintenance	1781 Greensville Co. Cir.	Dave Sledge
Building Inspection	1781 Greensville Co. Cir.	Mike Veliky
Airport	139 Airport Drive	Rick Franklin
Southside Community		
Corrections and Pre-trial Srvcs.	201 Uriah Branch Way	Debbie Clements

PUBLIC SERVICES

Social Services Meherrin Regional Library Health Dept. Boys & Girls Club

P.O. Box 1136 133 W. Hicks St., Lawrenceville Susie Marston P.O. Box 1033 P.O. Box 972

Michelle Cowling Jeannie Harris Stacy Gray

EDUCATION

Public Schools

105 Ruffin St.

Philip Worrell

County of Greensville FY 2014 Capital Projects Impact on Budget

Revenues

		Expense FY 2014	Bond	General	VDOT		Tobacco Commission Grant	Total	Total Project
Agency	ITEM/NOTE								
1						_		(_
Economic Dev	MAMaC 11C Funding Round 3							÷	
	Otterdam Road Engineering	\$ 258,000	СО	\$ 4,000	↔	254,000 \$	t	69	258,000
	Right of Way Acq. Phase I	\$ 300,000	٠			€9-	300,000	6	300,000
	Clearing and Mulching	\$ 111,000		\$ 111,000				↔	111,000
		\$ 669,000							
								s)	Ė
								\$	·
Econ. Dev.	Web Site Development	\$ 30,000	S	\$ 30,000	\$	<i>€</i>	1	0	30,000
									5 0
Clerk's Office	Carpet	\$ 25,000	•	\$ 25,000	\$	6	4	69	25,000
DSS	New office building PAR	\$ 10,000	\$	\$ 10,000	S	(S)	1	()	10,000
Sheriff's Dept.	Addition to building PAR	\$ 10,000	· •	\$ 10,000	\$		I	69	10,000
	TOTAL	\$ 744,000	ا ده	\$ 190,000	43 -	254,000 \$	300,000	49	744,000

3/7/2013

GREENSVILLE COUNTY CAPITAL IMPROVEMENTS PROGRAM

	Requesi	Requested Capital Expenditures for Fiscal Years 2014 - 2018 [Fund 75]	tures f	or Fiscal Years 20	14 - 20	18 [Fund 75]						П		
		Total Project Cost	44											
Agency	ITEM/NOTE			FY-13		FY - 14	FY - 15	15	FY - 16	(0)	FY - 17		占	FY - 18
Boys & Girls Club	Boys & Girls Club Miscellaneous Building Improvements	\$ 60,000	\$	15,000		()		15,000	\$ 15	15,000 \$	\$ 15	15,000	69	15,000
Economic Dev	MAMaC FY2013													
	Land Acquisition	\$ 5,808,000	69	5,808,000										
	Clearing and Mulching	\$ 111,000	69	40,000	€9-	71,000	68							
	Otterdam Road Engineering	\$ 516,000	\$	258,000	s)	258,000								
	Right of Way Acq. Phase I	\$ 300,000			₩.	300,000								
	Total	\$ 6,735,000												
	MAMaC FY2014													
	Otterdam Road Construction	\$ 6,700,000			€9-	300,007	\$ 3,00	3,000,000	\$ 3,000,000	000,				
	Right of Way Acquisition	\$ 250,000			\$	250,000								
	Land Acquisition	ζ,			\$	2,765,000								
	Utility Engineering				()	731,760	\$ 73	731,759						
	Total	\$ 11,178,519												
Econ. Dev.	Web Site Development	\$ 30,000	_		60	30,000						T		
Clerk's Office	Carpet	\$ 25,000	-		89	25,000								
II	AS400	\$ 16,000							\$ 16	16,000				
	Scanner Replacement	\$ 23,600							\$ 23	23,600				
DSS	New office building PAR	\$ 1,260,000			69	10,000 \$		250,000	\$ 1,000,000	000,				
Sheriff's Dept.	Addition to building PAR	\$ 360,000			€9-	10,000 \$		350,000						
	TOTAL	\$ 19,688,119	69	6.121.000	co	5,150,760 \$		4,346,759	\$ 4,054,600	\$ 009.		15,000	63	15,000

REQUESTS RECEIVED	FY2	DEPARTMENT
CIP REC	FY2014-	

COST	34,205.00 ????	25,000.00	30,000.00 111,000.00 25,000.00	23,620.00	16,000.00 26,599.00 21,000.00	22,147.00	25,000.00	5,000.00	45,000.00	5777	15,000.00 ????	320,918.00
Ö	& c.	\$ 55	& \	8	666	\$	\$	€9-	& 4	<i>c.</i>	\$ ·	\$ 320
DESCRIPTION OF PROJECT	Security system for building Addition to building for evidence storage	Replacement of carpet in Clerk's office	Website development Match for MAMaC Renovation of upstairs office space	Replacement of Scanner and Plotter	High Availability System: AS400 Archive scanning system(Includes scanners for A Computer replacement program	Replacement copier for downstairs	BAI.net web application	Property acquisition - early stages of planning	Building Renovations	New office building	Teen Center (5 yr. request) Renovations to building (old armory)	Excavation CAT track loader
FY2014 - FY2018 <u>DEPARTMENT</u>	SHERIFF	В&G	Economic Development	SIS	E	Administration	Treasurer	EGRA	GVRS	DSS	Boys & Girls Club	l andfill

	LE COUNTY OJECT REQUEST
70	. County Sheriff
1. Project Title: Sheriff's Office	· Boilding Security System
2. Purpose of Request:	3. Department Priority
Add a Project	✓ UrgentNecessaryDesirable
Delete a Project	Ready to Proceed by Fiscal Year
Modify a Project	Previous Planning Done YesNo
4. Description/Location: 174 Uriah	Branch Way
* See Proposal	Ž
.₩.	
5. Justification (Consider legal requirement, of Safety & Security of the law and to secure evidence property. 6. Cost Summary: S Amount *See Proposal Planning/Engineering/Legal Acquisition Construction Equipment/Furniture (Includes installation) TOTAL \$34205.00 Source of Estimates: Proposal / Quote from Gaston Security, Inc.	7. Impact on Operation Costs/Personnel Requirements/Service Level: Controlled by Comm. Operation Center employees Who oure on duty 24/7
8. Alternatives to Requested Project:	
	a n
9. Submitting Authority: Date: 11 512 Sheriff Submitted by: James R. Edwards J. Signature: Anna L. James Position: Sheriff of Greenswife Co.	10. Reserved:



GASTON SECURITY, INC. P.O. BOX 219 • GASBURG, VIRGINIA 23857 PHONE: (434) 577-2716 FAX: (434) 577-3012

Greensville County 1781 Greensville County Circle Emporia VA 23847 November 12, 2012

Attn: Sheriff James Edwards

Refernce: Greensville County Building / Security System Enhancements

Sheriff Edwards.

Regards,

Gaston can install a video surveillance system for the sheriff's office building. All cameras will be HiRes and MegaPixel and will record to a Network Video Recorder installed in the existing network rack near the rear exit. Camera coverage will include: the hallway perimeter (4), front entry, rear entry, dispatch area, interview rooms (2), side parking (2), and front exterior (2). Also, a PTZ camera mounted on the radio tower will cover the rear parking and allow the dispatcher to take control and zoom in on areas of concern. Network Configuration and IP adresses to be provided by Greensville County.

Qty	Mfg.	Model & Description]	Unit Cost	j	Ext. Cost
1	Panasonic	WJ-NV200 16ch NVR with 3TB Hard	\$	4,850.00	\$	4,850.00
4	Panasonic	Disk W-SW396 MP PTZ Camera, 36X	\$	4,200.00	\$	4,200.00
*4	Fanasonic	Zoom, PWM20G Mnt, PAPM3 Adaptor	Ψ	4,200.00	Ψ	4,200.00
4	Panasonic	WJSF135 Indoor MP Fixed Dome	\$	525.00	\$	2,100.00
6	Panasonic	WVSF539 Indoor Dome Cam 3-10MM	\$	985.00	\$	5,910.00
5	Panasonic	WVSW559 Outdoor MP Fixed Dome	\$	1,345.00	\$	6,725.00
59		Camera with Vandal Resistant Housing				
2	ViewZ	LDHD1900 19" LCD Monitor w/ HDMI	\$	685.00	\$	1,370.00
1	Kramer	HDMI 1X2 Distribution Amp	\$	325.00	\$	325.00
1	Intellex	USB Distribution Switch	\$	350.00	\$	350.00
2	Intellex	HDMI Extension Unit	\$	650.00	\$	1,300.00
2	Intellex	USB Extension Unit	\$	535.00	\$	1,070.00
1	Cisco	20258 20 Port POE Switch	\$	850.00	\$	850.00
1	BTX	POE Plus Injector	\$	120.00	\$	120.00
4	Gaston	Misc Cable, Hdw, Connectors	\$	535.00	\$	535.00
1	Gaston	Installation, Cabling, Termination, Prog,	\$	4,500.00	\$	4,500.00
		Training				702
		TOTAL COST			\$	34,205.00

The above price includes one (1) year warranty on equipment and labor. Should you have any questions or require any additional information, please feel free to contact our office.

Mysan	
Greg ฮึนrns	Customer Acceptance:
<u> </u>	The second secon

Date:	
Date:	
Date.	

Greensville Co. Sheriff. 174 Vriah Branch Way IP Video Sys. Emporia, Va. 16 cams NVR 2 Monitors 00 Rear VIAL 46 16 -> 10 M

Front

< 13

11

GREENSVILLE COUNTY 2014 CAPITAL PROJECT REQUEST						
Department/Agency Greensville County Sheriff						
1. Project Title: Addition to Sheriff's Office						
2. Purpose of Request:	3. Department Priority					
✓ Add a Project ✓ UrgentNecessaryDesirable						
Delete a Project	Ready to Proceed by Fiscal Year					
Modify a Project	Previous Planning Done Yes No					
4. Description/Location: Evidence Storage Room added as an addition to the present Sheriff's Office. Asking that an architectual study be started. 5. Justification (Consider legal requirement, economic development, health/safety issues):						
6. Cost Summary: Planning/Engineering/Legal Acquisition Construction Equipment/Furniture (Includes installation) TOTAL Source of Estimates:						
8. Alternatives to Requested Project:						
9. Submitting Authority: Date: 11/15/12 10. Reserved: Sheriff Submitted by: James R. Edwards, Jr. Signature: Line R. Greensuille Co. Position: Sheriff of Greensuille Co.						

COUNTY OF GREENSVILLE

PITAL OUTLAY

DEPARTMENT 43200

ESTIMATED COST	475,000		ı					
JUSTIFICATION"	Remaining 1,3 of 975,000 Approved of 25,000				•			
USE				,				
Equipment/Furniture/Fixtures	Replacement Corpet for Clerk's Office		I.					

COUNTY OF GREENSVILLE

DEPARTMENT ECON. DEO.

9			1/3	2 2 8			,					
DEPARTMENT ECON. Dec.	ESTIMATED COST	30,000	000 111	35,000								
DEPARTMEN	JUSTIFICATION"	N N			4			ā	Augustical State of the State o	-	10	
	USE	labsite	Fills match	And floor - unusual spoor o		is some alternments	120					
CAPITAL OUTLAY	Equipment/Furniture/Fixtures	Economic Dovolopment Wolselve	(M)AMAC,	Buildait of 80 office	,	MAMORE (FYZOM)	s					

Timeline of project activities and expenses - REQUIRED Attachment

descriptions of the funded activities and project milestones to be achieved during the project period. Fill in and format the spreadsheet as needed below the following headings. Add totals at the bottom for TICRC, state/fed and private sources that match the budget presented in your application. A sample All proposals are required to submit this spreadsheet form which indicates how each source of project funds will be used and when, along with brief line is included in blue below:

ne is incluc	ne is included in blue below.				
Calendar	Activity	Disburse	Disbursement of project funds	funds	Describe activity and milestone achieved
Cuarce		TICRC \$	Other local, state or fed \$	Private \$	
22 2013	521.23 acres of property acquired	\$ 5,808,000			This activity will complete the original project property acquisition. The project area is 1600 acres.
			0		
23 2013	Clearing/Mulching		\$ 111,000		The clearing and mulching of 100 acres of land on Interstate 95 will open the viewshed for potential clients.
			COBrines		Engineering of the improvement of Otterdam Road from
Q4 2013	A&E for Otterdam Road		\$ 500,000		Interstate 95 Exit 13 to the northern most portion of MAMaC. Construction ready documents will be provided.
					0000
Q1 2014	Right of Way acquistion for Otterdam Road Phase I	\$ 300,000		=	An additional 50 feet of right of way is freeded and its from portions of Otterdam Road that is to be improved. The total acquisition for the right of way is exctimated to be \$550,000.
TOTAL:		\$ 6,108,000	\$ 611,000	5	
		_	7		

4 Co, 719,000

Proposed FY 2014 Funding Request

	-							
	138			REVEN	REVENUE SOURCES	ES		
				2				€0
				Tobacco				
MANIAC IZZON project		Total	8	Commission	MAMac RIFA	\ Sharing		
Description								
Design for Water Distribution System	٠	875,214		❖	875,214	c'r	U)	\$ 1,750,428
Average Averag	ł.	588,305	Ñ.	.	588,305	10	₩.	\$ 1,176,610
Deisgn for Waste Water Concean System	- 0	11000000011100000000000000000000000000	o d			\$ 1 900 000		\$ 7.600,000
Construction of Otterdam Road	ጭ	3,800,000	៷	1,900,000) () () ()		
Road Right of Way Acquisition	↔	250,000	ጭ	250,000			₩	500,000
Supplemental Property Acquisition	. ৵	2,765,000	٠ ٧ ٠	2,765,000			ጭ	\$ 5,530,000
9								
	- €73-	8,278,519	-t/)-	4,915,000	3 1,463,51	4,915,000 \$ 1,463,519 \$ 1,900,000 \$ 8,278,519	\$ 000	8,278,519

* ICMM MAMAC Colls. Plan

ATTACHMENT

GREENSVIL	LE COUNTY					
	OJECT REQUEST					
Department/Agency: GIS Department						
1. Project Title: Scanner & Plotter Replacement	<u>nt</u>					
2. Purpose of Request:	3. Department Priority					
X Add a Project	Urgent X Necessary Desirable					
Delete a Project	Ready to Proceed by Fiscal Year 2014					
Modify a Project	Previous Planning Done Yes X No					
4. Description/Location: GIS Department						
5. Justification (Consider legal requirement, economic development, health/safety issues): See attached memo.						
6. Cost Summary: S Amount	7. Impact on Operation Costs/Personnel Requirements/Service Level:					
Planning/Engineering/Legal	Tioquito Market					
Construction Equipment/Furniture \$23,620	See attached memo.					
(Includes installation)						
TOTAL \$23,620 Source of Estimates:						
See attached quote.						
8. Alternatives to Requested Project: Continue to use outdated equipment and take large scale photocopying needs to the UPS Store in Roanoke, Rapids, NC.						
9. Submitting Authority: Date: 11/14/12	10. Reserved:					
Submitted by: Katherine H Howerton						
Signature: Ja Heme WHOLDE						
Position: GIS Specialist						

COUNTY OF GREENSVILLE

TO:

Honorable Board of Supervisors

FROM:

Katherine H. Howerton, GIS Specialist,

SUBJECT:

CIP 2013 - Wide format Scanner/Plotter/Printing System

DATE:

November 14, 2012

From its very inception the Greensville County Geographic Information System (GIS) was developed to organize the county's data in one place digitally, to place that information on the web, and to have the capability of updating and producing our own maps and products to eliminate outsourcing. The GIS Department now produces all of our mapping in-house. Following is that list of maps:

Cadastral Maps Zoning Maps E-911 Maps

For the past four CIP cycles, the GIS Department has noted that the Chameleon TX36 Scanner and the HP500 Designjet plotter which has been in use since 2000 is outdated and in need of replacement. If this equipment breaks down it may be impossible to find the parts to repair it.

The Chameleon TX36 scanner that is currently being used is outdated using old technology of three (3) cameras scanning a document and "stitching" the image back together. Using our current scanner requires calibrating and correcting the stitching; which equals down time.

The 42" HP Designjet 500 personal plotter was designed for a single user or a small group. Focusing on printing drawings and blueprints; it was not designed to be a "copier" or mass production printer. Currently, a typical map page takes 20 minutes to print. When the Planning or Water and Sewer Departments have plans or drawings were multiple copies are needed we have to take them to the UPS Store in Roanoke Rapids, NC.

The GIS Department is requesting the acquisition of the Oce' ColorWave 300 multifunction printer. The Oce' ColorWave 300 multifunction printer will streamline our mapping workflow by eliminating wait-time between prints (cutting print time down to 1 minute per page; 120 minutes for a map book) by files being processed, copied and scanned simultaneously. The Oce' ColorWave 300 multifunction printer will replace two outdated pieces of equipment and enable the GIS Department to create, submit and control multiple print jobs from the desktop increasing efficiency and quality of all its print jobs.

The OCE' ColorWave Scanner uses an innovative light source and a single high resolution camera which eliminates distortion. With the Color Image Logic software the scanner becomes a multifunctional unit offering the ability to scan directly to the web using an FTP site, scanning directly to the network, scanning to an USB stick, or scan to the controller, which will save time. The Oce' ColorWave 300 multifunction Printer is not only a Scanner/Plotter it is a copier as well. Therefore, we could handle making multiple copies in-house.

Therefore, staff recommends the purchase of the Oce' ColorWave 300 multifunction printer for a total of \$23,620.

Thank you,

Katherine Howerton

Prepared for: County of Greensville

Date: 10-17-2012 Quote #: 00137156-08

Océ ColorWave[®] 300 Quote Sheet





Questions regarding the systems in this document? Please contact:

Tim Kitchen Senior Account Manager Océ North America Office: 804-346-2306 Mobile: 804-852-1137 Timothy.Kitchen@oce.com

Proposed Solution

Océ ColorWave 300 Benefits



In implementing the Océ ColorWave 300, the County of Greensville will realize the following benefits:

Reduced printing costs due to

- Lower energy costs due to Océ thermal inkjet technology
- Elimination of outsourcing as printing can be brought in house
- Reduction of wasted prints
- All-in-one design requires limited operating space and is easily accessible by users

- Scan and copy with easy-to-use templates, customizable to standardize your most common operations Greater productivity due to
 - Print from and scan to USB for walk-up users
 - Unattended printing with users creating, submitting and managing jobs directly from their desktop
 - Color-enabled scanner to consolidate copy and scan tasks from multiple pieces of equipment
 - Ability to change media and inks while the system is printing
 - Direct DWF printing
 - Increased employee productivity with support for set processing, and innovative output stacker

Improved quality of document output with

- Color scanning capability utilizing Océ Color Image Logic[™] technology to automatically enhance the image quality of every scanned original
- Océ Dynamic Switching provides high print quality without sacrificing productivity and without having to tweak complex print settings

- Solid, hard wearing materials ensure long system lifetime, leads to higher uptime and fewer replaced parts Improved reliability due to
 - Award winning service from over 4,000 technicians and software experts worldwide



Equipment Proposal

Océ ColorWave 300 all-in-one multifunction system

Océ ColorWave 300 configuration

- 2-Roll color printer; black & white: 41 seconds/E-size; color: 63 seconds/E-size
- Top-mounted color enabled scanner for copying and scanning
- Océ PowerM® controller with concurrent processing
- Océ Color Scan Logic™ software Scan to multipage PDF/multipage TIFF/JPEG in color
- Delivery and installation

Purchase Price:

Model	Outright Purchase	Maintenance Agreement
Océ ColorWave 300	\$23,620	\$140/Month

NOTE: A 4th Quarter promotional price of \$18,670 is available until 12/31/2012.

Maintenance Details

The service plan includes the following:

- 2,000 SF per month, \$0.041 excess charge above allowance
- All supplies separate
- Other maintenance options available



The Océ Advantage

Industry expertise

Representing over 130 years of experience, Océ NV, the parent company of Océ North America, is a \$4.6 billion international manufacturer that markets its products in over 90 countries worldwide and maintains Research and Development and production facilities in the United States, The Netherlands, Germany, and France.

Business partnership

Océ Wide Format Printing Systems, a division of Océ North America, provides innovative solutions to meet the changing needs of the technical document marketplace. Our diverse and complete line-up of hardware and software solutions brings one-stop shopping to your entire document creation, handling, and distribution operation.

Award-winning service

Our large and diverse product line is backed by our award winning direct service force. All of our service technicians complete a rigorous, customer-focused, technical training program. The Océ service organization has also been recognized by BERTL and the Association for Services Management for superior quality.

Océ technology and software support

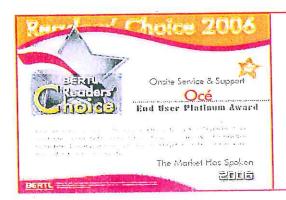
Océ Business Services provides you with support services such as 24-hour/7 days a week self help Web support, optional telephone assistance via Océ's Help Desk Services, Océ Software Maintenance which helps you keep pace with advancing technology, and Océ Customer Education Services, which offers a full range of training courses to optimize your staff's productivity.

Flexible financing alternatives

Océ Financial Services, Inc., provides flexible acquisition alternatives when financing is required. These programs enable customers to obtain Océ Wide Format Printing Systems equipment and software by means of a controllable and affordable monthly payment that can be tailored to the specific needs of your organization.

Océ Imaging Supplies

Océ Imaging Supplies offers your company a quality line of media products. Océ Imaging Supplies stands out from many other suppliers of media because we do not simply re-sell media from secondary sources.



In 2006 Océ received the Readers Choice award for onsite service & support award from Bertl. This award was voted for by clients from over 56 countries and rated 32 manufacturers on the performance of the equipment, service, reliability, value and other qualities.

All information in this proposal is considered confidential and is for the sole use of the customer identified on the cover. Pricing is subject to final Océ pricing approval and credit approval. This quote is good for thirty (30) days from the date on the cover.





Océ ColorWave 300 multifunction system

Jump to one







All-in-one large format color system

Jump to one

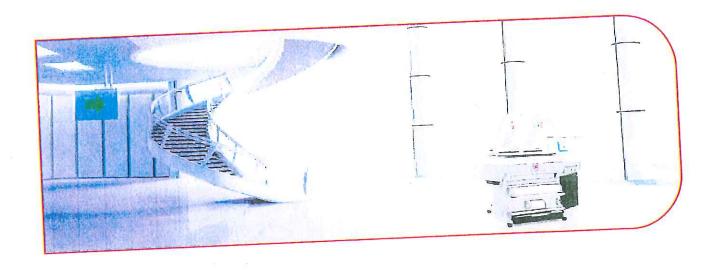
- One for all: print, copy, and scan in color and black and white
- One that saves: reduce floor space and labor
- One for tomorrow: grow your business sustainably

Jump to one





Océ ColorWave 300 multifunction system Wide format color, all in one



Don't waste a bit of valuable space. Jump over to the one system that can do it all. The Océ ColorWave® 300 multifunction system effortlessly handles all your color and black and white print, scan, and copy jobs. And the optional top delivery tray saves even more space by neatly collating and stacking your documents.

Designed around your needs and our long understanding of the wide format industry, the Océ ColorWave 300 multifunction system delivers the quality and flexibility of a color printer with the ease of use and workflow efficiency of a monochrome system. It's the first truly integrated all-in-one color multifunction system for large format users.

Océ ColorWave 300 multifunction system

One system for all of your tasks: print, copy, and scan in color and black and white

Print, copy, and scan all your color and black and white wide format documents on one system. Thanks to the top mounted scanner, all functions can be controlled from one simple user panel. Unique Océ technologies, like Océ Image Logic® technology ensures first-time right results, while Océ Dynamic Switching technology maximizes productivity of mixed drawings—all without complex print settings or user configuration. Whether you are printing complex GIS or BIM drawings or copying detailed black and white CAD documents, the Océ ColorWave 300 multifunction system is up for the job.

The powerful controller swiftly handles the most widely used file formats — HP-Gl/2, PDF, DWF, JPEG and many more —

and large files in concurrent operation without sacrificing speed. Files can be submitted via state-of-the-art drivers and job submission tools.

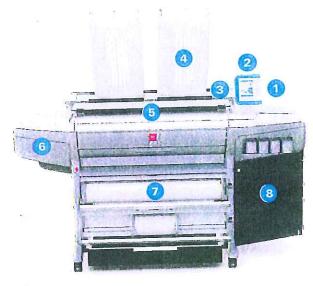
Realize further flexibility by printing from and scanning to a USB flash drive. The optional Océ Repro Desk® Studio software lets you preview prints to avoid misprints and effortlessly track your print volumes and costs.

The Océ ColorWave 300 multifunction system is a true all-in-one:

- One system for all your technical applications
- One system that can be easily operated by all users
- One system footprint for stacking all your documents
- One system that can handle your large format document needs today and tomorrow

Achieve superior scan and copy quality with Océ Color Image Logic technology 1 Scanning: scanner efficiently captures the original image 2 Background correction: removes unwanted wrinkles and background without affecting critical light colored information 3 Filtering: sharpens lines and text 4 Color management: matches colors of original to printer ensuring optimal copy quality 5 Halftoning: converts image to printable data

All-in-one large format color system



- Efficient scroll and click user panel
 Simply scroll and click to select with
 - Simply scroll and click to select with smart buttons and color visuals to clearly guide you through copy, scan, and print jobs.
- Time saving templates
 Templates enable recurring tasks to
 be performed at the touch of a single
 button. Format resolution, color or
 B&W, file format, destination, etc.
 Just press a button and start.
- Convenient USB printing and scanning

Easily print and scan documents, on the spot, with a USB flash drive so you don't have to haul stacks of plans around. Ideal for frequently revised documents.

4 Neat document stacking
Active curl guide and air separation keeps
different sizes and types of media neatly
collated and stacked on optional top
delivery tray. No extra space table required.





Superior color and black and white scanning with Océ Color Image Logic technology
Océ Color Image Logic technology

Océ Color Image Logic technology automatically compensates for wrinkles and background to produce superior results without affecting information in light colors.

6 High print quality and productivity ensured with Océ Dynamic Switching technology

Automatically determines the best print setting for each part of the plot. Delivers high print quality without sacrificing productivity.

- Uninterrupted operation
 Print, copy, and scan at the same time.
 Add ink and paper while system is
 running. Easily load new media. Paper
 is fed, cut, and sized automatically.
- B Efficient workflow
 Océ Express WebTools provides a
 web-based job submitter so users
 can print from any desktop without
 installing additional software. Track
 costs with optional Océ Repro Desk
 Studio software.

One system that saves: reduce floor space and costs

Reduce floor space requirements by replacing multiple printers and scanners with a single system that can handle both color and monochrome output. The top delivery tray eliminates the need for an extra stacking table, allowing neatly collated copies/prints to be easily picked up from the front. Media and ink are loaded from the front for further convenience.

Reduce cost by investing in one system to do both color and monochrome tasks. Consolidating multiple devices to one system simplifies supply requirements and IT support resources. And the design and technology of the Océ ColorWave 300 multifunction system lowers energy consumption compared to conventional monochrome systems.

One system to grow with your needs: grow your business sustainably

Boost your competitive edge by applying monochrome or color as needed to enhance documents and make your company stand out. The Océ ColorWave 300 multifunction system easily accommodates monochrome jobs without compromising on throughput for color applications.

The Océ ColorWave 300 multifunction system helps achieve a more sustainable working environment. Waste is eliminated by using automatic original and media size recognition and image positioning features to avoid misprints. And your working environment is not affected by ozone, dust, or odors.



Description

Technology

Number of inks/printheads

Speed

Warm-up time

Configurations

Roll options

Output delivery

Certifications

Print resolution

Paper capacity

Output sizes width

Output sizes length

Paper weight

Media type

(www.oceusa.com/imagingsupplies)

Controller type

Memory

Hard drive

Page Description Language

Scanner type

Scan resolution

Scan speed

Scan format

Scan destination

Original size width/length

Original thickness

Scaling

Preset modes

Print, copy, and scan workflo

General workflow

Submission

Job management

Accounting

Templates

Wide format color, all-in-one (single footprint print, copy and scan system)

Thermal inkjet with Océ Dynamic Switching technology

3 black printheads (K) and 2 printheads each color (C, M, Y)

Black and white: 41 seconds/E-size; Color: 63 seconds/E-size

Océ ColorWave 300 R multifunction system (includes receiving tray)

Océ ColorWave 300 T multifunction system (includes top delivery tray and receiving tray)*

2 rolls (standard)

Front-accessible receiving tray

Optional top delivery tray with active curl guide, stacks up to 50 sheets depending on media type and size*

ENERGY STAR®, TuV GS, CETECOM, CE, UL, cUL,

RoHS, CB, FCC, RoHS, FEMP

True: 600 x 600 dpi

Up to 395' per roll, standard 2 rolls

11"-36"

8.5"-147'6" (might influence side margins when > 16')

Uncoated papers, recycled papers, coated papers, transparent papers, photo papers and films

Embedded Océ PowerM® controller with Windows XP® Embedded

1 GB

160 GB

HP-GL, HP-GL/2, TIFF, JPEG, DWF, Adobe® PS®/PDF (option)

CALS, NIFF, NIRS, ASCII, CalComp 906/907/951, C4

Contact Image Sensor (CIS) with Océ Color Image Logic® technology

Optical resolution 600 x 600 dpi

Up to 38'/min. (monochrome), up to 13'/min. (color)

TIFF, PDF (PDF/A), JPEG, Multipage TIFF & PDF/A, CALS

Local USB flash drive, controller, network via FTP or SMB

8.2"-36"/8.2"-52'6"

Up to .031" (non rigid media)

Scale to standard format and custom scale 10 %-1000 %

Color: Artwork, line/text, map, photo

Grayscale/B&W: Line/text, colored original, photo, blueprint, dark original

Concurrent print, copy, scan and file processing

Single files: local USB flash drive, Microsoft® Windows® driver, Adobe Postscript 3" driver

Sets of files: Océ Express Web Tools Publisher Express (integrated web-based job submission); Océ Client

Tools Publisher (set submission with powerful document transformation and WYSISYP preview)

Océ Express WebTools: Single interface to view and control the system via an Internet browser without the need to install additional software; Monitor and manage the system status, settings, network configurations,

updates; Includes personal Smart Inbox for organizing print jobs Océ Repro Desk Studio software: for printing to multiple wide format devices, viewing, and cost tracking

Océ Account Center: featuring customized accounting fields and copy/print/scan lock out

Océ Repro Desk Studio software* (option): for registering print, copy, and scan activities

Four each user-defined copy and scan templates. Enables recutring tasks to be performed at the touch of a single button



Options

Hardware

Software

Network information

Client OS support

Standard interface Network protocols Printing protocols Scanning protocols

Environmental data

Power consumption active mode (printing)
Power consumption ready mode (standby)
Power consumption sleep mode
Power requirements (V/Hz/A)
Energy consumption per print
Noise Level (active/ready)
Ozone concentrations
Recyclability hardware
Recyclability inktanks
Size print engine (wxxxx)

Size scanner (w x D X H)
Weight print engine
Weight scanner
Weight top delivery tray*

Supplies

Consumable type Size

available soon

Océ Scanner Express (integrated on top of the printer for copying and scanning)
Top delivery tray with active curl guide: for stacking of different media types and sizes*
Adobe PostScript 3/PDF file interpreter. Enables the submission of PDF files with USB flash drive or job submission tools directly to the printer

Océ Repro Desk Studio software: for printing to multiple wide format devices, viewing and cost tracking Océ Account Center: featuring customized accounting fields and copy/print/scan lock out

Windows driver for Windows Vista® (32 & 64bits), Windows XP and Windows Server® 2003
Windows Terminal Server, Citrix® Metaframe and presentation server
Adobe PostScript3 driver for Windows XP and Windows Server 2003. Mac OS® v9, Mac OS X
Océ Express WebTools for Windows® Internet Explorer® and Mozilla® Firefox®
Ethernet 100 MB/sec., 1GB/sec.
TCP/IP, IPv6, IPX/SPX, Windows APIPA
LPR, Novell®NDPS, FTP

Engine (printer + scanner): 201 W, controller: 38 W

Engine (printer + scanner): 146 W, controller: 38 W
Engine (printer + scanner): 3 W, controller: 38 W, ENERGY STAR

100 V – 240 V, 50/60 Hz, 9 – 4 A 34 Wh calculated average based on an E-size print and EPA ENERGY STAR® TEC method

66 dB (A)/47 dB (A) None

82 lb.

FTP, SMB

Designed to be upcycled or recycled. Engine made of steel and recyclable plastics
Made of recyclable plastics polyethylene and polypropylene
78" × 31" × 50" (including scanner, receiving tray and user panel)
78" × 36" × 68" (including scanner, top delivery tray, receiving tray and user panel)
43" × 12" × 5.5" (fits on top of print engine)
400 lb.
54 lb.

Océ high density aqueous ink (black: pigment, color: dye) Ink tank size:

Black ink tank size: 200 ml, 400 ml Color ink tanks size: 180 ml, 350 ml

Beyond the Ordinary



www.fsc.org Cert no. SCS-COC-80856 G 1996 Forest Stepandolin Court





















Awards























Vision

Award

2006

Partners Certifications













© 2011 Océ. Illustrations and specifications do not necessarily apply to products and services offered in each local market. Technical specifications are subject to change without prior notice. The Océ logo, "Océ," "Océ ColorWave," "Océ Image Logic," "Océ Color Image Logic," "Océ Repro Desk," and "Océ PowerM" are registered trademarks of Océ-Technologies B.V. All other product and company names are trademarks or registered trademarks and are the property of their owners and are respectfully acknowledged.



Printing for Professionals

Creating global leadership in printing

Canon and Océ join forces to create the global leader in the printing industry. For our customers this combines Canon and Océ technology with the support of the Océ direct sales and service organizations. Look to the new Canon-Océ combination for:

- Enterprise printing in the office and corporate printroom
- Large format printing of technical documentation, signage and display graphics
- Production printing for marketing service bureaus and graphic arts
- Business Services for document process outsourcing

Océ North America

Wide Format Printing Systems 5450 North Cumberland Avenue Chicago, Illinois 60656 1-800-714-4427 1-773-714-4076 Fax 1-773-714-4056 email: us.info@oce.com

Océ-Canada Inc. 4711 Yonge Street, Suite 1100 Toronto, Ontario, M2N 6K8 Canada 1-800-668-1945 Fax 1-416-224-5778 email: info.ca@oce.com

Océ Mexico, S.A. de C.V. Ave. Pol. Paseo de la Reforma No. 1236 Piso 4 Mexico City, DF 05348 52-55-5089-8700 email: mex.info@oce.com

To request a price quote, visit: www.oceusa.com/WFPSquote

Have a question? Visit: www.oceusa.com/WFPSquestion

For information and services, visit us at:

www.oceusa.com

ES-51165 DS 04/11 \$L\$/PDF

GREENSVILLE COUNTY 2011 CAPITAL PROJECT REQUEST						
Department/Agency County I/T						
	High Availability Solution ITA					
2. Purpose of Request:	3. Department Priority					
Add a Project	UrgentNecessary Z Desirable					
Delete a Project	Ready to Proceed by Fiscal Year					
Modify a Project	Previous Planning Done Yes 🗡 No					
4. Description/Location: County Administration Building As-400 network & server.						
5. Justification (Consider legal requirement, economic development, health/safety issues): A High Availability solution will allow the existing As-900 Server to be quickly recovered due to down time.						
6. Cost Summary: Planning/Engineering/Legal Acquisition Construction Equipment/Furniture (Includes installation) TOTAL Source of Estimates: Amount 7. Impact on Operation Costs/Personnel Requirements/Service Level: Nintuiczed down fine Mintuiczed down fine Nintuiczed down fine Nintuiczed down fine						
8. Alternatives to Requested Project:						
None						
9. Submitting Authority: Date: 1:12.12	10. Reserved:					
Submitted by: Chris Vaus han Signature: Chushpha Veryha Position: DT Systems Specialist						

£

Christopher A. Vaughan

From:

Robert Merrill [RMerrill@cassevern.com]

Sent:

Monday, December 21, 2009 5:14 PM

To: Subject: Christopher A. Vaughan

Re: Capital improvements project

Attachments:

ATT00058:png

Hey Chris -

I hope all is well. The total for budgetary purposes is \$16k. That would include software licenses for both of your systems, installation/configuration assistance and one year software maintenance.

If you are going to run the HA environment, you may consider whether you want to also include HW/SW maintenance on the cold box - as it will no longer be "cold" once you go live on the HA solution. The annual maintenance (24x7) is almost \$2,882. Be advised that this renewal is coming up on 1/4/10 - if not renewed by/before then - IBM will apply an After License fee for your SW being out of compliance.

I am happy to chat with you about this if you have any questions. Don't hesitate to contact me. If I don't talk to you before, have a great Holiday man. Take care.

Robert

Robert Merrill, Account Executive CAS Severn, Inc. 3900 Westerre, Suite 300 Richmond, VA 23233

Office: 804-747-0621 / Cell: 804-337-5423

FAX: 301-776-3444 www.cassevern.com

From: To:

"Christopher A. Vaughan" < cvauqhan@greensvillecountyva.gov>

Date: Subject:

<RMerrill@cassevern.com> 12/21/2009 04:54 PM

Capital improvements project

I am in the process of budgeting for capital improvements. I know I probably will not get funding but still need to submit something. Can you forward me any info and pricing on the high availability solution we discussed last year. It would be greatly appreciated.

COUNTY OF GREENSVILLE

To:

Honorable Board of Supervisors

From:

Denise A. Banks, Executive Assistant and Christopher Vaughan, IT Specialist

Subject:

Document Imaging

Date:

February 19, 2013

Staff was tasked with the duty of getting a price quote regarding software that process document imaging for easy retrieval of documents. I started off the process by contacting clerks of all jurisdictions to find out if and what type of document imaging software they used. I received a response from clerks of all jurisdictions and 95% of them used the laserfiche document imaging software through Unity Business Systems. The representative for Unity Business Systems that Staff deals with is Joe Kennedy. Chris Vaughan contacted Mr. Kennedy to visit the office and give a presentation on the laserfiche document imaging software. A meeting was scheduled with various departments located in this building. Several departments were interested in using the software after the presentation. Staff still had questions as to how the program really worked so Mr. Vaughan scheduled a meeting with Amy Johnson with the Commissioner of the Revenue's Office in Hanover County because they were already utilizing the software.

Chris and I visited Amy with Hanover County and she gave a presentation of how the product worked. We then related that information back to Mr. Whittington and Brenda Parson and stated that our suggestion was that the County would benefit from the use of the software. Mr. Whittington then asked that another meeting be scheduled so that he and Mrs. Parson could view the use of the software before making a recommendation to the Board of Supervisors. A meeting was scheduled once again with Amy Johnson, with the Commissioner of the Revenue's Office in Hanover County. Mr. Whittington, Brenda Parson and I went to Hanover County and viewed the software as it was used in the Commissioner of the Revenue's Office and the County Administrator's Office as well.

Chris and I was then tasked with getting a price quote regarding back scanning archived files, minutes, agendas, Friday memos, permanent files, etc. The price quote received from Mr. Kennedy was very expensive so Chris, Brenda and I met to see what items could be cut out of the project and exactly what archived and current items needed to be scanned to have the cost lowered. After the meeting, Chris contacted Mr. Kennedy and reviewed the price quote to determine exactly what type of software was needed to get the administration office functional, what type of server (s) were needed to store the scanned information, the license fees, etc. I contacted the Library of Virginia regarding the archived minutes for the Board of Supervisors and the Water and Sewer Authority to get a quote/information on how we could

incorporate the microfilmed documents located at their office. We also determined that only microfilmed documents from a certain time period would need to be scanned located at the Library of Virginia. Staff also made a determination that not all departments needed to be onboard at the beginning of the scanning project, but to phase in different departments over different time periods. Mr. Kennedy also made it known that a majority of the items listed in the price quote benefited the Commissioner of the Revenue's Office only and could be removed, lowering the cost. Below you will find suggestions from the Staff of the archived and current items to be scanned, the number of initial user for the software, the number of scanners and servers needed to get the project up and running and a list of departments that will begin the document imaging process. Please find attached the cost estimates to be included in the FY2014, 2015 and 2016 CIP.

Staff recommends approval of incorporating \$37,239 in the FY2014 CIP to purchase the document imaging software and other related items for the scanning project.

Should you have any questions, please contact Chris Vaughan, Brenda Parson or myself at 434-348-4205. Thanks.

GREENSVILLE COUNTY 2014 CAPITAL PROJECT REQUEST				
Department/Agency	COJECT REQUEST			
Commissioner of the Revenue				
1. Project Title:				
Installing Easerfiche				
2. Purpose of Request:	3. Department Priority			
X Add a Project	UrgentNecessary X_Desirable			
Delete a Project	Ready to Proceed by Fiscal Year			
Modify a Project	Previous Planning Done Yes No _X			
4. Description/Location:				
Commissioner of the Revenue's Off	ice			
5. Justification (Consider legal requirement,	economic development health/gosetain			
Management of Documents is essential a taxpayer can be pulled up easily computer for current year as well at look up every year incomparate page.	1 to this office. Information on inra timely manner through the	er		
assessment and in some cases the cost Summary:	Assupaction Operation Costs/Personnel Requirements/Service Level:	40		
Planning/Engineering/Legal				
Acquisition				
Construction				
Equipment/Furniture X See Attacked (Includes installation)	tached as per Chris VAughan			
TOTAL	81			
Source of Estimates:				
8. Alternatives to Requested Project: Contin	nuo ag wa haya provious] - V.			
Thrormation on taxpayers for currect	t year and 7 years back and then shred			
We loose information on the years th	hat are shredded, where as, we would			
and can't remember what thou had	n on the taxpayers that have problems			
3. Submitting Authority: Date: 11-15-201	10. Reserved:			
Submitted by: Martha S. Swenson				
Signature: Marchad Sivensi				
Position: Commissioner of the Revenue				

GREENSVILI 2009 CAPITAL PRO	ACTIVITIES AND ACTIVI
Department/Agency Administration	,
1 Project Title	anning Project
2. Purpose of Request:	3. Department Priority
Add a Project	Urgent X Necessary Desirable
Delete a Project	Ready to Proceed by Fiscal Year
Modify a Project	Previous Planning Done Yes_ X_No
4. Description/Location:	
Better retention of recondense paper trail Better retrieval of orce 6. Cost Summary: \$Amount Planning/Engineering/Legal Acquisition Construction Equipment/Furniture (Includes installation) TOTAL Source of Estimates: Laserfishe	noing, WtS, I reacuser & Cotker conomic development, health/safety issues): d Keeping hived records 7. Impact on Operation Costs/Personnel Requirements/Service Level: Poper copies domages Less Starage, space Boue time or paper retrieval of archived records
8. Alternatives to Requested Project: Orchived records could be No Storage copacity	damaged
9. Submitting Authority: Date: Submitted by: Denise Banks	10. Reserved:
Signature: Olivie Banks Position: Elecutive Asustant	

.

County of Greensville, Virginia Information Technology Department

TO:

Brenda Parson, Deputy County Administrator

FROM:

Christopher A. Vaughan, I.T. Systems Specialist



SUBJECT:

C.I.P.

DATE:

November 14, 2012

I am providing information in regards to a document archive/retention/scanning project. The Vendor of choice is Laserfiche. I am providing copies of collected price sheets for the additional equipment needed and the vendor provided cost sheet.

The pricing for the entire project is:

11,715.00 Laserfiche software purchase 2,348.00 Laserfiche software on year support 6,127.23 Dell R710 Server (cost for one) 20,190.23 Total required system costs

(At this point several departments have shown interest in use of this system. They are: Administration (2 scanners), Water and Sewer (1 scanner), Building and Planning(1 scanner), and Commissioner of the Revenue(1 scanner). Each department will need its own scanner.)

1,601.99 Fujitsu scanner (cost for one)

6,407.96 Cost for five scanners

\$26,598.19 Total Project cost

374 Wythe Creek Rd Poquoson, VA 23662 Phone (757) 873-0233 Fax (757) 873-0894



2/8/2013

\$18,222.50

Denise A. Banks, CMC
Executive Assistant/Chief Deputy Clerk
1781 Greensville County Circle
Emporia, Virginia 23847
dbanks@greensvillecountyva.gov

Thank you for your interest in Unity Business Systems.

The following price is submitted for your review.

Prices are valid for 30 days.

:, :	QTY	Part#	Product Description	Unit Price	Total Price	gran and the same of the manufacture of the same and the same of t
	CONTROL OF THE STANSON WAS	Scanning			1	
1		Services	£		7. 1.	
1	32,500	SCAN	Scan 53 boxes (10x12x15). Estimate 2500 pages per box (132,500).	\$0.04	\$5,300.00	2) E
	2,200	SCAN	Minutes Books (1997-2010), estimate 200 sheets per book (11 books total)	\$0.04	\$88.00	
	20,000	SCAN	Microfilm - 8 rolls - approximately 2,500 images per roll.	\$0.10	\$2,000.00	
1	54,700	100% Image Review	Review 100% of the images for quality. Correct as necessary.	\$0.0075	\$1,160.25	* E
1	54,700	OCR	Perform Optical Character Recognition on each image redering them full-text searchable.	\$0.0075	\$1,160.25	
3	09,400	INDEX Keystrokes	Each Document will be indexed by (2) fields (Name & Date, or TBD) of 10 keystrokes per field, for a document of 10 pages (154,700 images/10 pages = 15,470 documents, 2 x 10 x 15,470 = 309,400). Estimate based on Manual (non-database) keying.	\$0.01	\$3,094.00	
and supplementation of the second	212	PREP	Prepare documents to be scanned (remove fasteners, page orientation, minor page repair, etc.) Estimate 4 hours per box @ \$20 per hour (53 boxes x 4 hrs. X \$20= \$6160	\$20.00	\$4,240.00	the state of the s
	44	PREP	Minutes Books, Estimate 4 hours per book (11 x 4 x \$20= \$880)	\$20.00	\$880.00	ž n
and the state of t	1	MEDIA	Images will be loaded onto a jump drive in a Laserfiche Briefcase to be seamlessly loaded into the County's existing Laserfiche Server.	\$0.00	\$0.00	
-	The section of the se	Note: Based	on customer's estimate. UBS would	Scanning S		\$17,922.50
		require a sar	nple of each document before	Pick up / De	elivery	\$300.00

beginning. Customer will be billed for actual time

and quantities.

Order Total



Prepared by:

Joe Kennedy

Account Rep Phone:

804-314-7593

374 Wythe Creek Rd, Poquoson	, VA 23662, Phone	: (757) 873-0233 Fax	(757) 873-0894
	EA 10 1 E 10 E 10 E 10 E 10 E 10 E 10 E		

Joe@UnityECM.com

Quote Title: A	
Quote fille.	vante

Quotation	For:		
Account	Greensville County		

Quote #:

2082013

Christopher A. Vaughan

Date:

2/8/2013

Contact Phone

Valid through:

Email

Terms:

30 Days Net 30

Software

Quantity		Unit Price	Line Total
	1	\$1,500.00	\$1,500.00
	3	\$500.00	\$1,500.00
(9	3	\$100.00	\$300.00
	2	\$165.00	\$330.00
ount			(\$181.50)
	7	Total	\$3,448.50
		1 3 3 2 ount	3 \$100.00 2 \$165.00

Support

Suppore	AND THE RESIDENCE OF THE PROPERTY OF THE PROPE				
Product C	or Product Name	Quantity		Unit Price	Line Total
MSE10B	Avante Server for SQL Express with Workflow Basic LSAP		1	\$300.00	\$300.00
MNF05B	Full Named Users Basic LSAP		3	\$100.00	\$300.00
MATXB	Advanced Audit Trail Basic LSAP1		3	\$20.00	\$60.00
MCS01B	ScanConnect Basic LSAP		2	\$34.00	\$68.00
1/103011	boarroomiest Baole 2011		=	Total	\$728.00
<i>j</i> ervices			.	1.40	42.260.00
PS	Analysis of Clerk's Office, Configuration, Installation, Trainin	g ∠	24	140	\$3,360.00

Analysis of Clerk's Office, Configuration, Installation, Training PS

Grand Total

\$7,536.50



Prepared by:

Joe Kennedy

Account Rep Phone:

804-314-7593

374 Wythe Creek Rd, Poquoson, VA 23662, Phone (757) 873-0233 Fax (757) 873-0894

Joe@UnityECM.com

Quote Title:

Quote #:

Avante 8272012

Date:

8/27/2012

Valid through:

30 Days

Terms:

Net 30

_			ŝ	а	:	1
E	L	r	ŀ	a	ı	ļ

Quotation For:

Account Greensville County Contact Christopher A. Vaughan

And Total Manager	Ouantity	Unit Price	Line Total
Product Product Name	1	\$1,500.00	\$1,500.00
MSE10 Avante Server for SQL Express with Workflow	10	\$500.00	\$5,000.00
MNF05 Full Named Users	1	\$1,000.00	\$1,000.00
MSA10 Additional Repositories	10	\$100.00	\$1,000.00
MATX Advanced Audit Trail1	2	\$165.00	\$330.00
MCS01 ScanConnect	1	\$595.00	\$595.00
MCQ01 Quick Fields Instances	1	\$1,695.00	\$1,695.00
MCQC4 Barcode and Validation	1	\$595.00	\$595.00_
MCQC5 Real Time Look Up and Validation		Total	\$11,715.00

LSAP:	Ouantity	Unit Price	Line Total
Product Product Name	1	\$300.00	\$300.00
SE10E Avante Server for SQL Express with Workflow Basic LSAP	10	\$100.00	\$1,000.00
MNF05E Full Named Users Basic LSAP	1	\$200.00	\$200.00
MSA10E Additional Repositories Basic LSAP	10	\$20.00	\$200.00
MATXB Advanced Audit Trail Basic LSAP1	2	\$34.00	\$68.00
MCS01E ScanConnect Basic LSAP	1	\$120.00	\$120.00
MCQ01I Quick Fields Instances Basic LSAP	1	\$340.00	\$340.00
MCQC4 Barcode and Validation Basic LSAP	1	\$120.00	\$120.00
MCQC5 Real Time Look Up and Validation Basic LSAP		Total	\$2,348.00

Grand Total

\$14,063.00

PURCHASE DROEN

Page- 1 Daton 8 564

COUNTY OF CREENSUILLE
1781 GREENSUILLE COUNTY
CIRCLE
EMPORIA, UA 23847-0000
PUDHE \$ 434-348-4205
FAX \$ 434-340-4257

KKKABKKKKKKKKKKKKKKKKK KK PURCHASE KK KK URDER NUNDER KK

NA POOOD NA

DATE-2012/01/08

VENDUR- DELL COMPUTER CORP

001937

SHIP TO- COUNTY OF GREENSVILLE 1781 GREENSVILLE COUNTY CIRCLE EMPORIA, VA. 23847



URDER DATE- 2012/01/06 SHIP VIA- REQUESTED SHIP DATE- 00000000 REFERENCE-

EN I STOCKÉ	i Quartit	i UHIT i i ISSUE i	EXT HOUDER	l T203	dadkatka Tado
1	ļ	į	÷	ĺ	[
1 1	i 1. []		PE R710 WITH CHASSIS	6,127.230 1	6,127.23 1
1.	. 4	1. 1	001-4-001-012510-8203	1	1
4	Í	1 1	FOR UP TO B, 2.5-INCH HARD	ŀ	ŧ
7		1 1	ORIVES (224-8461)	1	1
1	į.	1 1	QUOTES AOPZALIAS	. [1
!	ł	1 1	CONTRACTS 70197	. [1
ì .		1 (1 1	Į.
ŧ	£	i i		4	Ī
1	Ł	1 1		t 1	e
1	4	1 1		1 1	ę.
1	£ .	1		· · · · · · · · · · · · · · · · · · ·	ž.
£	į s	I 1			ŀ
į	į				*
- {	1	į			
Ì	j	1	er.	1	-
· • ·		1 1		1	1
.	. [[· .	,• · · · · ·	I have a little	. t
· '1 '	i	1 1		i i	i
T.	ì	l l	, d	1,	1
(**	i	1 8		1	Ĩ
- I	Ĭ	į į		i I	. •
-I	· [.	į	rana a e e	1.	. !
*	•		w	L 1.	
1	1	1	*	i i	ĺ

RESEAU INFORTANT EXERT DUM PURCHASE DEDER NUMBER MUST APPEAR ON ALL PACKING SLIPS, INVOICES, AND CORRESPONDENCE. PLEASE ADVISE US IF YOU ARE UMADLE, FOR ANY MEASON, TO SHIP ON THE REQUESTED DATE. THIS PURCHASE IS EXEMPT FROM TAX UNDER PRODISIONS OF ALL STATE RETAIL SALES AND USE TAX ACTS.

ORDER TYPE- DRIETHAL

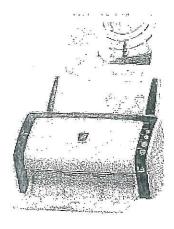
APPENDED BY-

DATE- 2012/01/04





800.800.4239



Take a Product Tour

Eunisum 64402 document scanner Mfg. Part: PA03630-B005 | CDW Part: 2578852 | UNSPSC: 43211711



Document scanner - Duplex - Legal - 600 dpi x 600 dpi - up to 60 ppm (mono) / up to 40 ppm (color) - ADF (50 sheets) - Ultra SCSI / Hi-Speed USB

\$1,601.99 Advertised Price

\$193.99 Advertised Price Recommended Warranty:

Fujitsu Advance Exchange extended service agreement - 3 years - shipment

Availability: In Stock

Product Overview

County of Greensville, Virginia Information Technology Department

TO:

Brenda Parson, Finance Director

FROM:

Christopher A. Vaughan, I.T. Systems Specialist

SUBJECT:

Desktop Computer Replacement Rotation

DATE:

January 4, 2012

I am writing to request funding for a desktop computer replacement program. The IT Department has been working to develop a schedule that would allow each desktop PC to be replaced every four years. The industry standard is every three years.

In the past we have kept computers in use for as long as we could. This method of "keeping them alive" is dangerous, wasteful and extremely hard to accomplish. Once a computer reaches 4 to 5 years of age they typically start failing more often, become very slow to operate, parts are hard to find and there is always a danger of losing files and software that are irreplaceable.

The oldest working computer in the government building is almost 9 years old. The newest is only a few months old. The physical placement of these computers has no pattern. One office could have a couple of new and a couple of old computers. However, proper planning would allow each office to have all new computers at the same time, thus allowing the hardware and software for that office to be uniform.

Aside from ensuring that all the hardware in each office matches, purchasing an entire office new computers at once ensures that all software and updates match. Software changes daily and technology is forcing us to accept certain changes. These changes can be shared across each office and not sporadically throughout a building.

The following buildings and offices are included in this rotation. Greensville County Government Building (all offices), Greensville County Sheriffs Office (does not include dispatching equipment or mobile units), Southside Community Corrections (all offices), Commonwealth Attorneys Office, Water and Sewer Authority (all plants and offices), Board of Supervisors, and Landfill. A copy of our proposed rotation is attached.

Progressing with a rotation of this magnitude would simplify the IT department computer management procedures. It would also ensure that our employees are working with good equipment and reduce down time due to failing computers.

It is the IT departments request that \$21,000 per year be appropriated to the IT Department for purchasing of 21 new computers every year. The most recent desktop

quote attached. All computers removed will be inventoried and either kept as emergency replacements or cleaned in order to be sold or recycled.

The current method for computer replacement is for each department to request its own funding from the Board. That money, once approved is placed into that departments ADP line for purchasing a new computer. Each year there are several requests for new computers made by several departments. These requests for funds will stop. What I propose is that the ADP new computer funds from each individual department be redirected into the IT department budget for funding of this rotation program.

Please contact me should you have any questions or comments.

/s

Y:\Information Technology\MEMOS\1.4.12desktopcomputerrotationbudgetrequest.doc

Computer Replacement Rotation

First First First First First Year 21		Sheriffs Office - Curry Board of Supervisors - Curry Landfill - Landfill Bulget Finance - Curry		
Second Second Second Second Year	11 computers 2 computers 8 computers 21 Computers	Southside Community Corrections - Stake Registrar - lock Treasurer - Cook		
Third Third Third Third Third Third Year 21	8 computers 4 computers 7 computers 2 computers Computers	Water and Sewer Authority Business Office Gauss Building and Planning Gauss Administration - Gauss Jarratt Water Treatment and Three creek Plants - Gauss		
Fourth Fourth Fourth Fourth Fourth	8 computers 4 computers 7 computers 2 computers	Commonwealth Attorney - Carly IT/GIS - Carly Commissioners - Carly Maintenance - Carly		
REPEAT		Curch 2 10 3 11 4 21 74%.		
y:\information technology\memos\1.4.12desktopcomputerrotation.doc 700 84				

2014CAPITAL PROJECT REQUEST	- 1			
Department/Agency Administration				
1. Project Title: First Floor Copies				
2. Purpose of Request: 3. Department Priority				
X Add a Project Y Urgent Necessary Desirable				
Delete a Project Ready to Proceed by Fiscal Year 14				
Modify a Project Previous Planning Done YesNo				
4. Description/Location:	ui Ž			
	15			
First Floor of the Greensville Co. Gov. Bldg. 5. Justification (Consider legal requirement, economic development, health/safety issues).				
Repeated Jams, Repeated Service Calls				
Expensive maintenance Cost				
6. Cost Summary: \$ Amount 7. Impact on Operation Costs/Person Requirements/Service Level:	nel			
Planning/Engineering/Legal No maintenance Contract	-			
Construction Wigh Maintenance Cost Equipment/Furniture				
(Includes installation) Copier repeatedly broke	า			
TOTAL 22,147 down Source of Estimates:				
Ricoh				
8. Alternatives to Requested Project:				
Continuation of high maintenance cost				
9. Submitting Authority: Date: 10. Reserved:				
Submitted by: Denise A. Banks				
Signature: Danie a. Banks				
Position: Executive assistant				

Zimbra

cvaughan@greensvillecountyva.gov

+ Font Size -

Re: Need a price

From: William Phipps < William. Phipps@ricoh-usa.com>

Tue, Dec 11, 2012 10:42 AM

1 attachment

Subject: Re: Need a price

To: Christopher A. Vaughan < cvaughan@greensvillecountyva.gov>

Good Morning Chris,

I figured you wanted a purchase price since that's what you decided to do with the previous device. However, if you want a lease price I'd be happy to provide one for you. Have a great day! Give me a call if you have any questions.

Thank you,

William Phipps Strategic Account Executive Ricoh Americas Corporation 8701 Park Central Dr. #400 Richmond, VA 23227 Office Line: (804) 287-4117

Mobile Line: (804) 586-3736 Fax Line: (804) 727-5155

William.Phipps@Ricoh-USA.com www.ricohbusinesssolutions.com

From:

"Christopher A. Vaughan" < cvaughan@greensvillecountyva.gov>

To:

William Phipps <william.phipps@ricoh-usa.com>

Date:

12/11/2012 08:31 AM

Subject:

Need a price

All inclusive, Copier, Maintenance, Same contract hopefully as the one our big printer is on now. US Communities?????? I

Same Copier or equivalent as the big one upstairs in my building Aficio MP C6501. This cost is being added to my Capital Projects Budget and my annual operating budget for 2013.

Make sure it is accurate and includes everything. Thanks

Christopher A. Vaughan IT Systems Specialist

0: (434)348-4205

F: (434-348-4257

C: (434-594-7323

County of Greensville

Ricoh MP C6501 (65 Pages Per Minute)

Color Copier

Code	Desci	ription	Purchase
415182 PS-NWS0 ESPXG-P 414950 412209 415192		MP C6501 Network Connectivity Surge Protector Booklet Finisher Hole Punch Unit Fax Option	\$16,630.00 \$250 \$147 \$3,851.00 \$644 \$625
		TOTAL =	\$22,147.00

Monthly Maintenance = \$495.00/per month

"Subject to terms and conditions of the US Communities Contract #58795. Includes Unlimited black/white and Color Copies, Staples, labor, parts, toner, maintenance"

	LE COUNTY COJECT REQUEST	
Department/Agency	TOTAL TENENT TENENT TOTAL	
Treasurer		
1. Project Title:		
BAI.NET		
2. Purpose of Request:	3. Department Priority	
X Add a Project	UrgentNecessary _x_Desirable	
Delete a Project	Ready to Proceed by Fiscal Year	
Modify a Project	Previous Planning Done Yes No	
4. Description/Location:		
BAI.NET is a set of web applicati server. This allows users to secu database.	ions running on a Windows based web- arely access information in the BAI	
5. Justification (Consider legal requirement, and This application would give on-line pay amounts due to the county. It access to Real Estate information.	ine access to customers to view and would also give Title Search compani	es
6. Cost Summary: \$ Amount	7. Impact on Operation Costs/Personnel Requirements/Service Level:	
Planning/Engineering/Legal Acquisition 7,500 Construction 17,500 (Includes installation) TOTAL 25,000 Source of Estimates: BAI and Chris Vaughan	BAI.NET would greatly enhance the operations of the Treasurer's Office. By giving on-line access to the taxpayers and title search companies this would relieve this office from numerous daily inquiries that could be accomplish through this application. There is also a collection module in the Treasurer's package which we are the content of the treasurer's package which we are the content of the treasurer's package which we are the content of the treasurer's package which we are the content of the treasurer's package which we are the content of the conten	
	simplify the Tax Lien and DMV Stop	process.
8. Alternatives to Requested Project:		
9. Submitting Authority: Date: 11/8/12	10. Reserved:	
Submitted by: Pamela A. Lifsey Signature: Panela A. Lifsey Position: A 2005 (200)		

	LE COUNTY	
Department/Agency	OJECT REQUEST	
Engeria Greensville F	Ecreotion Assectation	
1. Project Title: Park Expensión		
2. Purpose of Request:	3. Department Priority	
Add a Project	UrgentNecessaryDesirable	
Delete a Project	Ready to Proceed by Fiscal Year 2014	
Modify a Project	Previous Planning Done Yes_ No	
4. Description/Location:		
Tetapen negotientions with 1	My Som Adams to acquire	
adjacent property to Mehe	win River Park	
5 Instification (Consider lead to suite and		
5. Justification (Consider legal requirement,	cins over formed with insident	/
especially daring major eve	ente This exectes - E. L.	3
concerns, as well as the por	funtial for misconduct Lorg	ie z
modern sports compleres and	ulso being ased for seconstine	24 64 oth
6. Cost Summary: \$ Amount	7. Impact on Operation Costs/Personnel Requirements/Service Level:	local/file
Planning/Engineering/Legal 5.000	Increased number of events	
Acquisition	will be seesible. The cost to	
Acquisition Construction Equipment/Furniture	operate wealth consists of	
Equipment/Furniture [7] (Includes installation)	audditional port time	
TOTAL	grounds personel.	
Source of Estimates:	1 1	The state of the s
Mager Smith Besign , Raleigh,		
8. Alternatives to Requested Project:	12 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
EGRA mould only be in	the earliest stage of this	
acquisition, It position	re intent is received we with work win	
9. Submitting Authority: Date: 11-15-12	10. Reserved:	henren researc
Submitted by: Techard 5ho A		
Signature: The block		
Position: President		

	LE COUNTY
	ROJECT REQUEST
Department/Agency Greensville Volun	teer Rescue Squad
1. Project Title:	-s and Renovations
	sand henotations
2. Purpose of Request:	3. Department Priority
Add a Project	Urgent Necessary Desirable
Delete a Project	Ready to Proceed by Fiscal Year 2014
Modify a Project	Previous Planning Done Yes No
4. Description/Location: Kitchen an	1-1-1-1
Kitchen is in need of floo	ring, eabinets, refrigerator,
plumbing upgrades, poin til	ing, and window diegr.
there is not shower books	er in our mens restroom and
5. Justification (Consider legal requirement,	occoming devidenment by Will Com-
Kitchen cabinets were pertin	economic development, nealth/safety issues):
a comme comments were port and	place in the over, hinges are
failing, doors will not stay a	losed. Tile is comming up in floor
and plumbers are continua	elly be earlied for leaks. The
shower is a needssity for wome	n to have the seine privilages as me,
6. Cost Summary: \$ Amount	7. Impact on Operation Costs/Personnel Requirements/Service Level:
Planning/Engineering/Legal 2,250	GV.25 remains 100% volunteer
Acquisition Acquisition	staffing. These renovations
Construction 20,500	Stating . I here removal tous
Equipment/Furniture 22,250	are exueial inorder to
(Includes installation)	keep volunteers satisfied
TOTAL 45,000	while anduty shifts.
Source of Estimates:	without a suitable work
local contractors	environment our volunteer
0 41/	staff will surely diminish.
8. Alternatives to Requested Project:	Solla we are soino to hove
	Table. We are going to have
to personed Samuela to blood	's year, in which funds will be
O Submitting Authority Date (17 12	10. Reserved: is first and foreme
5. Submitting Authority: Date: //-/5'-/60	IV. Reserved: 15 Filest and forenze
Submitted by: Richard Short	
Signature: Takard Brook	
Position: Reting President	

	LE COUNTY			
	OJECT REQUEST			
Department/Agency				
Greensville/Emporia Department of 1. Project Title:	Social Services			
Agency Offices	20 T			
2. Purpose of Request:				
	3. Department Priority			
X Add a Project	Urgent_X_Necessary_ Desirable			
Delete a Project	Ready to Proceed by Fiscal Year X			
Modify a Project	Previous Planning Done Yes No			
4. Description/Location: 1748 East Atlantic Street, Emporia Local DSS office where eligibility is determinded and assistance provided to needy individuals and families, where protective investigations, assessments and services are provided to vulnerable chidren, families and adults, \$36 million in services, benefits; to almost 6,000 people annually.				
difficult. Space is insufficient workers currently have offices	securityyand confidentiality are for training, staffimeetings. Two			
6. Cost Summary: \$ Amount Planning/Engineering/Legal Acquisition Construction Equipment/Furniture (Includes installation) TOTAL Source of Estimates:	7. Impact on Operation Costs/Personnel Requirements/Service Level: Clients: are interviewed in workers: offices: with potential access to entirety of agency office (safety, security, confidentiality). Meetings and trainings for staff and clients must be held off site for groups larger than 15 people (Agency employs 31 staff and serves almost 6,000 people annually)			
8. Alternatives to Requested Project: New office or extensive renovati	ions to current office			
9. Submitting Authority: Date:///S//S Submitted by: John Helikemp Signature: Date:///S//S	2 10. Reserved:			
Position: Director	i .			

Building Needs

1/7/13

What we need (currently):

The concept would be for the building to be broadly divided into three sections:

- 1) Public: Open to the public, those we serve (Lobby)
- 2) Semi-secure: Interviews, meetings and trainings with the public (those we serve)
- 3) Secure: Staff work areas, files, etc.
 - Lobby area able to comfortably seat 30 people
 - o Common Help Computer area
 - o Play area for children
 - Semi-secure area consisting of
 - o Ten private Interview Rooms,
 - including Two Computer Rooms (Common Help and Independent Living),
 - o A Therapy/Visitation Room with Observation area,
 - A larger meeting room for training and information meetings that would hold at least 30 people.
 - Secure work area for Agency staff
 - o Five private offices
 - o A total of 27 work stations (cubicles)
 - o Board Room
 - o Break Room with Kitchen facilities, table
 - o Copier, Paperwork/Mail handling work area
 - o Staff/Community Meeting/Training Room that would hold at least 30 people.
 - Additional needs:
 - Secure, worker accessible file, supply, form storage
 - o Rest Rooms (Six)
 - o In Lobby area and in 'Semi-secure' area for client use
 - In 'Secure' area for staff.
 - Handicap accessibility at Entrances, Rest rooms and Counter
 - Miscellaneous
 - Security Cameras
 - Locking front reception window
 - Panic buttons
 - o Alarm systems
 - Motion Detector lights
 - A/V capacity for Power Point and closed circuit transmissions (in Secure and Semi-secure areas.

The expectation for Social Services buildings is that approximately 200 square feet per worker for the work areas (excluding the Lobby area). The Agency currently has 31 employees, so a 6,000 square foot space should currently suffice.

Future needs may involve additional staff, less storage, greater staff/client interaction area, more client 'work' areas (Common Help, Independent Living, etc).

Application for Funding County of Greensville FY 2013-2014

PROGRAM & AGENCY APPLICATION-BGC Teen Center Capital Investment Project

GENERAL INFORMATION

Name of Agency/Organization: Boys & Girls Club of Emporia/Greensville County, Inc.

Contact Person:

Stacy L. Gray, Executive Director

Mailing Address:

P.O. Box 972 Emporia, VA 23847

Location: 105 School Street Emporia, VA (Old National Guard Armory)

Telephone: 434-336- 1443

Fax: 434-336-9173

Email Address: staygray4u@yahoo.com Webb Site: www.bgcemporiava.org

Agency's Fiscal Year: July 1 to June 30

Audit Firm: Creedle, Jones, and Alga P.C. Certified Public Accountants

A. MISSION: The mission of the Club is: To inspire and enable all young people, especially those who need us the most circumstances, to realize their full potential as productive, responsible, and caring citizens.

What is the over all problem or condition addressed by your agency?

In the Emporia/Greensville Community there are many young people who spend the hours after school at home or on the street without adult supervision. These young people are left to find their own recreation and companionship, which often results in negative consequences for children and their families. Specific area problems addressed include: high teen pregnancy rate, early use of drugs and tobacco, teen crime, local gang issues, positive adult relationships, limited development of positive values, low academic scores, and limited recreation & cultural activities that are affordable to all.

Provide a brief summary of each program for which funding is requested.

The Boys & Girls Club seeks to provide structured, supervised, and safe after school activities for area children age 12-18 Monday through Saturday at an affordable cost that enables all children and families to participate (\$20 per months of service). Families who cannot pay the fee may qualify for a free scholarship.

The Club operates a comprehensive program of activities in five core areas: Education and Careers Development, Character and Leadership Development, Health and Life Skills, Recreation/Sports & Fitness, The Arts. Programs designed to teach the most recent Technology are also provided. Funding is being sought to support the capital investment project to improve the teen program & facility at the BGC Armory Teen Center

Funding in the amount of \$75,000 is being asked to support the project. This investment will allow for needed facility improvements thus attracting more teens to participate. Funding for is \$15,000 annual for five years.

PROGRAM AND AGENCY APPLICATION

PROGRAM INFORMATION

Agency/Organization Name:

Boys & Girls Club of Emporia/Greensville County, Inc.

Name of Programs:

BGC Teen Center Capacity Funding

Location of Sites: 105 School Street, Emporia,

What need in the community does this fulfill?

The Club fulfills the need for a structured comprehensive after school program in the community. The Club provided daily after school activities for youth ages 5 - 18. It operates 5 hours per day for 180 days during the school year. During the summer the Club offers a full day camp, which operates for 10 weeks, Monday – Friday for 8 hours each day. For the past 8 years the Club has successfully operated a USDA Summer Meals for Kids program. In 2011 the Club provided over 10,000 lunch and breakfast meals to youth throughout the city and county. In our community, boys and girls are left to find their own recreation and companionship in the streets. An increasing number of children are at home with no adult care or supervision. Young people need to know that someone cares about them. Boys & Girls Clubs offer that and more. Club programs and services promote and enhance the development of boys and girls by instilling a sense of competence, usefulness, belonging and influence. Boys & Girls Clubs are a safe place to learn and grow – all while having fun.

Who are the recipients of the service provided by this program? at risk teen ages 13-19 regardless of race, religion, economic background, or ethnic culture. Families who cannot pay the fee will qualify for a free scholarship.

Provide data that supports the need for this program.

There are several areas of need in Greensville County and the City of Emporia for structured after school programs for youth. National statistics show that during the after school hours (2pm-7pm locally) of 3pm and 6pm are the times the majority of youth crime and violence occurs. This is also the time when most youth become engage in risky behaviors like using drugs, alcohol, tobacco or early sexual activity.

Emporia/Greensville has a population of a little over 17,225 residents of which approximately 26% are between the ages of 5 and 18 (Emporia/Greenville IDC report 2002). In June 2006 an updated Community Risk and Needs Assessment was prepared by Virginia Commonwealth University for the area. The Assessment revealed the following risk factors among youth: easy availability of drugs; community norms lean favorably to smoking, drug use, fire arms, and crime; family history of smoking and other problem behaviors; early and persistent antisocial behavior; along with high prevalence of alienation and rebelliousness among teenagers. According to recent estimates, 30% of children in Emporia live below the poverty level compared to 14% in the state (Kids Count, 2009). Based on the 2010-2011 Free/Reduced Lunch Program Eligibility Report, 68.10% of students in Greensville County are eligible for free/reduced lunch. The Greensville County is an area where economic deprivation is a problem and children in economically deprived families tend to suffer from those problems listed in the national statistics above. Youth programs offered at the Boys & Girls Clubs are aligned to decrease the risk to youth in communities with these problems.

In the past three year there has been a record number of shooting and killings of teens and young adults in the City of Emporia and Greensville County. These violent acts serve as evidence that the teens in our community are in crisis. The BGC has a wide variety programs with proven results that meet the needs & interest in academic and career development that change the lives of teens. The Teen Center project goal is to increase the daily attendance of teens by 70% over the 5 year period of the project while increasing use number of teens making grade progression and completing requirements for high school graduation.

How will you know the program is successful? (Be specific on what is measured; how it is measured; and, what goals are set.)

The success of this project will be evaluated with the completion each of the following phase's of facility improvement and comparison of attendance and academic progression data annually.

		Justification
Project Phase	Description	Program improvements: Window improvements
One-FY2013-2014	Gym Improvements 1- Windows improvements, kitchen	will include framing & new windows for more energy efficiency.
	improvements	Kitchen improvements will include appliances/equipmentto make kitchen a teaching
	a a	kitchen.
		Capacity Building Goal:
		Allow cooking classes for teens
		Increase rental activity for more operations income for sustainability
Two-FY2014-	Flooring & painting	Program improvements: replace worn flooring & baseboards in activity rooms throughout the teen
2015	improvements-	center. Repaint walls.
		Canacity Building Goal:
	8	 Update facility, increasing appeal to teens.
		Increase teen enrollment
Three-FY2015- 2016	Grounds & Landscaping	Program improvements: Damage playground fence will be replaced, repair to concrete paving in front of building. Grading & Paving of parking lot
		in front of teen center.
		Canacity Building Goal:
		 Update facility, increasing appeal to teens.
		Increase teen enrollment
2		 Increase rental activity for more operations income for sustainability
Four-FY2016-	Furniture & equipment	Program improvements: New furniture will be purchased to replace outdated and tables & chairs
2018		study carrels, and fitness center equipment.
		Capacity Building Goal:
		 Update facility, increasing appeal to teens.
		Increase teen enrollment

Provide comments or explanations for goals and measures.

For 2012, the Club has enrolled 231 registered members and provides outreach programs & activities to approximately another 200 area youth in our summer camp, summer meals and after school programs. Our total youth served for the year was 431. The Club has sustained annual enrollment of over 300+ youth since its opening in September of 1999. Each year the organization seeks to continue to grow to serve more area

youth and their families. The following data shows the demographics of the youth and families served by the Club:

Youth Served Data for January 2012 to December 2012

Total Youth Enrolled: 231

58% County of Greensville 42% City of Emporia Residence:

Gender: Ethnicity:

58% male 42% female

88% African American 9% Caucasian American

3% Latino

Age: 5-7 years: 62, 8-12 years: 110; 13-18 years: 59

Family Data

under \$10,000 = 24% Family Household Income:

\$10,000 - \$15,000 = 11% \$15,000 - \$20,000 = 15% \$20,001 - \$25,000 = 12% \$25,001-35,000 = 19% \$35,001- 45,000 = 9%

over \$45,000=10%

Family Setting: Lives with both parents= 15%

Lives with mother only= 47%

Lives with father only= 2%

Lives with grandparent or guardian = 11%

Data not reported=25%

Attendance Data

Average daily attendance for Armory Teen Center = 35 youth

Average daily attendance for the Greensville Elementary Unit = 45 youth

Name of Program: BGC Teen Center Capacity Funding

What fees are charged? Who is charged? How are fees determined?

For those youth who cannot afford the membership fee a free scholarship is available for those who are income eligible.

Fees: School year program fee is \$20 per month per youth for 10 months. Summer program fee is \$20 per week for the 10 week program. Teen Center evening program is \$0 charge from 4pm to 8pm during the summer (June to September). The above fees are kept low to be affordable to most families. The Club also has a Convenience Payment Plan where parents or youth may pay part of the fee to start the membership and continue to make small payments until the entire fee is paid. Fees are determined based on the BGCA model of providing programs for low to moderate income families.

REVENUE SOURCES	FY 2011-2012	FY 2013-2014
	Current Year	Proposed
Local Government: City	28,500	33,813
County	30,750	33,813
Boys & Girls Clubs of America	5,537	25,000
Rental of Gym	4,080	4,000
Program Generated Income (grants)	241,897	192.606
Program Generated Income (non-grant)	25,296	25,296
Fundraising	57,512	60,000
Capital Improvements	12,813	15,000
TOTAL	406,385	389,528
EXPENDITURES		
Personnel	212,399	212,399
Supplies	63,175	60,909
Organizational Expenses & Insurance	98,590	67,570
Facility & Transportation	32,221	48,650
TOTAL	406,385	389,528

If a budget increase is indicated above, show how you arrive at the amount. If the amount is due to inflation, show the inflation factor used.

A budget increase of \$3063.00 is being asked to cover 1/3 of the cost of extended hours for the Armory Teen Center. The extended hours will allow the Club to offer more activities for teens in the afternoon and evening hours during the summer and school year. The addition of 4 hours to the summer camp will allow the Teen Center will be open from 8am to 9pm and the addition of 2 hours during the fall (afterschool programs) will have the Teen Center open from 2pm to 8pm.

In submitting this application and upon receiving funding from the County of Greensville, I/we agree to adhere to the Funding Guidelines as set forth in this document.

Date: 12,24,15

Authorized Signature:



GREAT FUTURES START HERE.

www.bgcemporiava.org

November 20, 2012

Dear Dave,

A plan for renovations ti the Armory BGC Club site is enclosed. Please let me know when I can present the proposal and get you feedback.

I realize it will take several agencies working together to make the project take life and provide a 21st century student employment training center that will improve the education of the future workforce in our community.

Thank/vou

Stacy Gray

Executive Director



Capital Improvement Plan

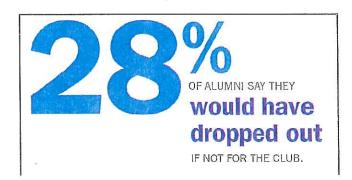
TEEN LEADERSHIP DEVELOPMENT CENTER

Five Year Renovation Proposal for the Armory Teen Center

105 School Street Emporia, VA 23847

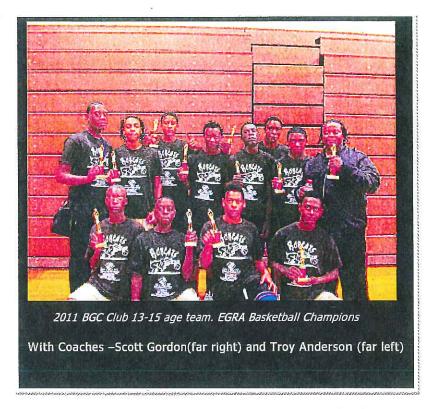






"To inspire and enable all young people, especially those who need us the most to realize their full potential as productive, responsible and caring citizens"

~The mission of the Boys & Girls Club of Emporia/Greensville



"A good leader inspires others with confidence in him; a great leader inspires them with confidence in themselves." Unknown-

TABLE OF CONTENTS

ABOUT THE BOYS & GIRLS CLUB OF EMPORIA/GREENSVILLE
NEED FOR YOUTH LEADERSHIP
LEADERSHIP DEVELOPMENT PROGRAMS
RENOVATION COST
REQUEST
APPENDIX

- 1. Boys & Girls Club Success Rates (Teen Enrollment –Graph 10yrs
- 2. Teen Leadership Center Project time line
- 3. Lease Agreement
- 4. Facility Floor Plan
- 5. Updated Cost Spread Sheet

ABOUT THE BOYS & GIRLS CLUB OF EMPORIA/GREENSVILLE

For 13 years, the Boys & Girls Club of Emporia/Greensville has been in the forefront of youth development, working with young people from disadvantaged economic, social, and family circumstances. The Boys & Girls Club of Emporia/Greensville has actively sought to enrich the lives of girls and boys whom other youth agencies have had difficulty in reaching. We are dedicated to ensuring that our community's disadvantage teens and young adults have a greater access to quality programs and service that will enhance their lives and shape their future.

In a world that has never seemed more threating and devoid of promise for a disproportionate number of America's children, the Boys & Girls Club of Emporia/Greensville provides a tangible measure of hope. The Club offers young people what they need and want most—adults who respect and listen to them; a safe environment where they can have fun and be themselves; and interesting, constructive activities that channel youthful energy into challenging pursuits.

A youth development strategy underlies all Boys & Girls Club programs and fosters a sense of belonging, competence, usefulness, and influence that builds self-confidence and self-esteem.

The Boys & Girls Club of Emporia/Greensville is part of a nationwide affiliation of local, autonomous organizations and Boys & Girls Clubs of America working to help youth of all backgrounds develop that qualities needed to become responsible citizens and leaders. It is facility-based, employs 4 full time paid professional staff supplemented by 16 part-time paid staff and many volunteers, and offers daily access to a broad range of programs in five core program areas; Character & Leadership Development, Education & Career Development, Health & Life Skills, The Arts, and Sports, Fitness & Recreation.

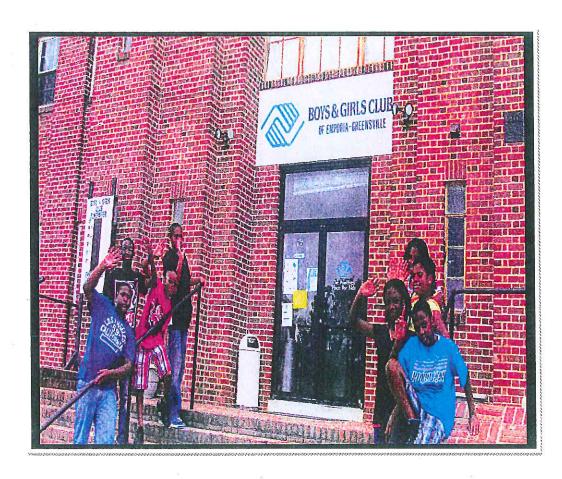
Today, over 75 boys and girls at risk and in need are taking advantage of the programs, activities, and services provided by the Boys & Girls Club of Emporia/Greensville. They benefit from trained, caring, professional staff and volunteers who help young people take control of their lives, envision productive futures, and reach their goals. The Teen Leadership Development Center will contribute significantly to the positive overall development of teenage youth in Emporia/Greensville Community.

NEED FOR YOUTH LEADERSHIP

Emporia/Greensville has a population of over 17,225 residents of which approximately 26% are between the ages of 5 and 18. The economic deprivation found in here is a source of the many needs of youth in the Emporia/Greensville area. The economic deprivation of the community is also evident based on the School Year 2010-2011 Free/Reduced Lunch Program Eligibility Report; approximately 75% of students in grades pre k -8 are eligible for free or reduced lunch.

NEED FOR INCREASE IN GRADUATION RATE: The on-time graduation rate in GCPS is 76% as compared to the state average of 86%. LOW ADULT EDUCATION LEVEL: Another factor that may have a bearing on the achievement of students is the level of education obtained by parents. According to the U.S. Census report, only 58.5% of individuals, 25 years and older in Emporia are high school graduates compared to 81.5% in the state of Virginia (www.city-data.com, 2010). The community has some resources to address this need that include a GED program through GCPS and one through Southside Community College. However, these resources are limited to gaining the GED which is the required academic credential for employment but do not expand to employability skills that are essential for getting and keeping a job. A side effect of not graduating is limited to no computer skills. ECONOMIC DEPRIVATION-Economic conditions are an additional at-risk factor. According to recent estimates, 30% of children in Emporia live below the poverty level compared to 14% in the state (Kids Count, 2009). The estimated mean income for Greensville County in 2008 was \$36,928 which is substantially lower than the state average of \$61,210 (U.S. Census Bureau, 2010). DELINOUENCY AND DISRUPTIVE BEHAVIOR - The number of cases (per 100) of adolescents, aged 13-17, referred for intake in a Court Service Unit for a complaint was 46% in 2006. This rate is much higher than the rate for Virginia which is only 14% (Kids Count, 2009). In 2009, 94 juveniles in Emporia were arrested for various offenses with the highest rates of arrest for curfew violations, assault, and larceny (2009 Crime in Virginia). This data suggests that violence, thievery, and conduct problems may be areas that need addressed in character education and violence prevention programs. School safety has also recently become a concern in that offenses at school have increased. The number of disorderly and disruptive behavior offenses has more than doubled from 129 in 2008 to 381 in 2009. Offenses against other persons jumped from 35 in 2009 to 54 in 2010. An attempt was made last year through the afterschool enrichment program to help those with behavior problems by offering a program called HYPE (Helping Young People Excel) in which positive alternatives to problems were taught. TEEN

PREGNANCY -An additional community risk factor is teen pregnancy. Births to teen girls in Greensville County in 2008 were 80 per 1000 females and the highest in the state. This teen birth rate is 4 times as high as the rate for Virginia (Kids Count, 2009). This high teenage pregnancy rate suggests that programs related to prevention of early sex and pregnancies are needed.



2012 Teens Attending Summer Camp Programs---Future Leaders!

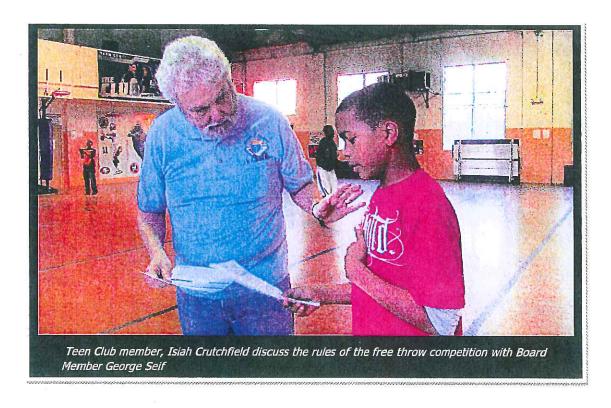
"If your actions inspire others to dream more, learn more, do more and become more, you are a leader."

John Quincy Adams (1825-1829); 6th Us President

LEADERSHIP DEVELOPMENT PROGRAM LINE-UP

PROGRAM	DESCRIPTION
JR STAFF DEVELOPMENT	Junior Staff provides teen members with age-appropriate skill-building opportunities and hands-on Club work experience in four areas: • career development • apprenticeship • customer service • community service
CAREER LAUNCH	Our nation's teens need support and guidance in setting career goals and improving their employability skills. WHO: Boys & Girls Club members ages 13 to 18 WHAT: Career Launch is BGCA's premier career development program providing a range of services to help Club members develop the skills essential for workforce success. This includes not only getting and keeping a job, but also finding a career that fits each member's interests and talents.
MONEY MATTER —MAKE IT COUNT	GOAL: To promote financial responsibility among teens by building their basic money management skills WHY: Many of our nation's teens advance into adulthood without learning the necessary skills that lead to financial Independence and fiscal well-being. WHO: Boys & Girls Club members ages 13-18 WHAT: Money Matters: Make It Count helps teens gain useful knowledge and skills on various aspects of financial literacy, including budgeting, saving & investing, credit & debt, entrepreneurship and planning for college.
DIPLOMAS TO DEGREES	GOAL: To support Club members as they work toward high school graduation and prepare for post-secondary education and career success. WHY: Our nation's high school dropout rate hovers around one-third; with the right support from youth development professionals and other adult mentors, we can help guide teens along the path to graduate from high school on time and make concrete plans in order to go on to have great futures. WHO: Boys & Girls Club members ages 13 to 18 WHAT: Diplomas to Degrees (d2D) is BGCA's college readiness, access and success program, which provides a range of services to help guide Club members through high school graduation and make plans for post-secondary education and career success. The program features the following components:
ACADEMIC SUCCESS	Goal: To promote learning and set a high value on education. With a vision of ensuring that every Club member graduates from high school, ready for a post-secondary education and 21st century career. Club offer Programs such as: PowerHour, a homework help program BE GREAT: Graduate, provides extra support for those most at risk for dropping out of school Diplomas to Degrees, a college readiness program Career Launch, a program that introduces young people to

	the world of work Money Matters: Make it Count, a financial literacy program Club Tech, which uses technology to teach young people workforce skills	
TORCH CLUBS	Goal: To Teach Club members learn to enrich their lives and the lives of others through services, leadership and by demonstrating good character	
TRIPLE PLAY LEADERSHIP CLUBS	Goal: To be a positive force for young adults leaders who model healthy, active lifestyles and assist their Clubs and communities in providing other youth with opportunities to improve their physical and social well being	
DELINQUENCY INTERVENTION INITATIVE	Goal: To provide alternative to incarceration for young offenders ages 10-18	
GANG PREVENTION THROUGH TARGETED OUTREACH	Goal: To lead young people from gang behavior and into positive Club activities through gang prevention programs	



"Leadership and learning are indispensable to each other."

<u>John F. Kennedy</u> (1917-1963);

35th Us President

COST OF RENOVATIONS

BUACE ONE C	DECORPTION O DEMESTE	
PHASE ONE-Gym1&2	DESCRIPTION & BENEFITS	ESTIMATED COST
Gym part 1- ceiling insulation & windows Gym Part 2- Floor	Renovations to the gym include ceiling insulation and the removal of current parachutes that hang in the 6300 sq. ft.	\$56,600 \$55,755
	area. Current 8ft x 12ft windows will be enclosed with	TOTAL COST PHASE ONE: 112,355
PHASE TWO-Gym 3 Gym part 3- HVAC	brick and smaller insulated replacement windows will be	\$125,000
	installed. The current hardwood floor would be reinforced in areas where needed and new flooring installed.	TOTAL COST OF PHASE TWO: \$237,355
PHASE THREE-	Renovations will be to 1200sq.ft	Stage- \$14,000
Impact Renovation-part	of classroom space by painting,	Activity Room 1-\$13,365
one	adding high traffic flooring over	Activity Room 2-\$13, 500
 Stage 	existing wood floor. Existing	Stairs- \$15750
Activity room 1-	fluorescent Lighting will be change to more energy efficient	Kitchen-18,110
art/crafts room Activity room 2- locker room Stairs	types. Solid doors will be replaced with doors with windows.	TOTAL COST OF PHASE THREE: \$74,725
 Kitchen 	Restoring the existing locker room for club athletics & rental business restrooms	y.
5 6	Kitchen- replace worn floor tiles, add energy efficient commercial refrigerator & freezer and range & hood, improve existing ventilation, paint.	e a
PHASE FOUR	Renovations will be completed in	Activity room 3- \$6281
Program Impact	six classrooms, basement, and	Activity room 4- \$15,680
Renovation-part two	the administrative office. The	Activity room 5- \$9680
 Activity room 3- 	office will be housed in one	Activity room 6- \$9080
games room	space on the first floor. Lights	Computer Lab- \$9080
Activity room 4- Learning Center	fixtures updated, replace carpet, paint walls, and replace	Basement - \$26,120
Learning Center	pante wans, and replace	Admin. Offices-\$9680
The second of th	The state of the s	Control of the Contro

 Activity room 5- Career Center Activity room 6- Entrepreneurs small business center Computer Technology Center Basement-fitness center Administrative offices 	deteriorated molding & baseboards. Basement renovation will include HVAC system, flooring, paint, ceiling tiles, door	TOTAL COST OF PHASE FOUR: \$85,601
PHASE FIVE Face Lift- Bathrooms Vestibule Road Front & parking Playground	Renovations to three first floor bathrooms include restoring hot water, new partitions, sinks, toilets, faucets and new flooring, ventilation improvements. A vestibule will be installed over front door Paving for parking & cements repairs to walk up area, landscaping, Playground changes will be added outdoor seating, completion of paved basketball court, and landscaping.	Bathrooms-\$31,000 Vestibule- \$12,225 Road Front - \$35,000 Playground- \$67,200 TOTAL OF PHASE FIVE COST: 145,425

REQUEST

The Boys & Girls Club of Emporia/Greensville requests a financial commitment \$?????? of annual capital funds over the next five years to complete this project.



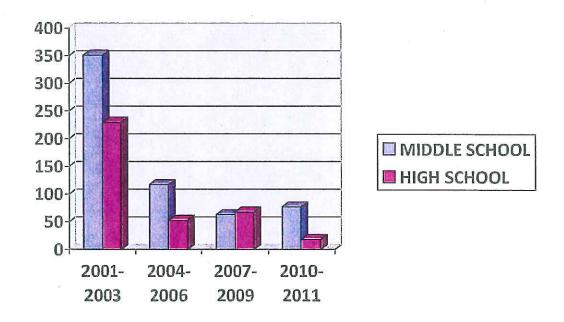
"I am personally convinced that one person can be a change catalyst, a transformer in any situation, any organization. Such an individual is yeast that can leaven an entire loaf. It requires vision, initiative, patience, respect, persistence, courage, and faith to be a transforming leader."

Stephen R. Covey (born 1932); Motivational Writer

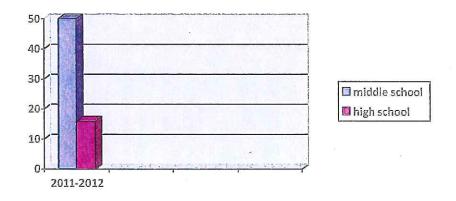
APPENDIX

- A. BGC Teen Enrollment -2001 to 2011
- B. Lease Agreement
- C. Facility Floor Plan
- D.Updated Cost Spread Sheet

A. BGC TEEN ENROLLMENT- 2001 TO 2011



Current enrollment - January 1, 2012 to November 20, 2012



THIS LEASE is made this standard, and between the Greensville County, Wirginia, Landlord, and Boys and Girls Club, Inc., Tenant.

WITNESSETH: In consideration the reciprocal duties imposed upon the parties hereby and the mutual benefits hereunder inuring to the parties, Landlord hereby leases, lets and demises unto Tenant the property which is described on the attachment hereto which is entitled "Greensville County, Virginia/Boys and Girls Club, Inc., Lease: Property Description" (hereafter "Property"), and which attachment is hereby incorporated into this lease by reference.

The terms and conditions of this lease shall be as follows:

- 1. INITIAL TERM: The initial term of this lease shall be for a period of five (5) years, and shall commence, retroactively, on the 1st day of July, 2000, and continue thereafter to and through the 30th day of June, 2005.
- RENEWAL TERMS: Subject to the option of either party to terminate, all terms and conditions of this lease shall automatically renew for two (2) successive terms, and each such renewal term shall be of five (5) years duration. Neither Tenant nor Landlord shall have the option to terminate this lease during the Initial Term hereof. To terminate this lease effective upon conclusion of the Initial Term hereof, or upon conclusion of the first Renewal Term hereof, the terminating party must afford unto the other written notice of. its intent to so terminate, which written notice must be mailed to the receiving party, at the address provided for it herein, at least six (6) months prior to the anniversary date on which the termination shall become effective. In the absence of such notice of termination by Landlord or Tenant, all terms and conditions hereof shall automatically renew. the event of one automatic renewal, the first Renewal Term shall commence on July 1, 2005, and extend to and through the 30th day of June, 2010. In the event of a second automatic renewal, the second Renewal Term hereof shall commence on the 1st day of July, 2010, and extend to and through the 30th day of June, 2015.
- 3. RENT FOR INITIAL TERM AND ANY RENEWAL TERM: As rental, Tenant shall pay the premium incurred by Landlord for a police of insurance covering loss or damage to the Property, and liability for injury to person or property. Landlord expects to receive a statement of the premium for such policy in June of each year and shall forward same to Tenant. Upon receipt of said statement from Landlord, Tenant shall have thirty (30) days within which to pay said premium in full. The property insurance premium for the initial year hereof

- REPAIRS: Normal wear and tear excepted, Tenant shall be responsible for all repairs required to the Property during the term hereof, and Tenant shall bear all costs incurred in connection with such repairs. In determining what repairs are necessary, the standard shall be that repairs shall be made when needed to maintain, or restore, the Property in or to as good a condition as existed upon execution hereof, normal wear and tear excepted. If Landlord determines that any such repair is necessary during the term hereof, it shall afford Tenant written notice of the need for such repair. From and after the date of such notice from Landlord, Tenant shall have thirty (30) days within which to complete (if possible) such repairs, commence such repairs (if completion within thirty days is not possible), or secure written confirmation that Landlord concurs that a longer period for repair shall be afforded. If Tenant has not completed all such repairs in a timely manner, then Landlord shall be entitled to secure such repairs itself, and the reasonable cost thereof shall be paid by Tenant to Landlord within thirty (30) days from deliver by Landlord of an invoice of such costs.
- 10. GENERAL MAINTENANCE: Tenant shall be responsible for the general maintenance of both the interior and the exterior of the building, which is understood to mean provision of janitorial services, removal of debris from the premises, grass cutting, snow/ice removal, etc. If Tenant does not discharge it duty for general maintenance, Landlord shall be entitled to retain third parties for such purpose, and Tenant shall be indebted to Landlord for the cost incurred by it therefor.
- 11. UTILITIES: Tenant shall be responsible for securing all utilities needed by it at the premises, and shall be responsible for payment therefor.
- 12. TAXES: Landlord shall pay real property taxes, if any, accruing against the demised premises.
- 13. PROPERTY INSURANCE: For the purpose of insuring to Tenant to that funds will be available for the repair, restoration and/or maintenance of the property in the event of destruction of or damage to the improvements Landlord shall procure "hazard insurance" on the demised premises in an amount determined by Landlord, using its best discretion, to equal the replacement cost of improvements to the Property. Landlord shall secure such coverage at a competitive cost, and to insure such competitive cost Landlord shall comply with the Virginia Public Procurement Act. Landlord shall pay the cost of such insurance, and such cost paid by Landlord shall be reimbursed by Tenant as its annual rent.

20. SUCCESSORS IN TITLE: The terms, conditions and agreements hereof are binding, upon the parties hereto, and upon their heirs, assigns, personal representatives or successors in title.

IN WITNESS WHEREOF, this lease is executed on behalf of the Greensville County, Virginia, by the Chairman of its Board of Supervisors, whose signature is duly attested by the Clerk, pursuant to a resolution duly adopted by said Board, and on behalf of the Boys and Girls Club, Inc., by its duly designated and authorized officer, whose signature is duly attested by the corporate secretary, who has affixed its corporate seal, all duly authorized by the Board of Directors of said corporation.

GREENSVILLE COUNTY, VIRGINIA

Chairman, Board of Supervisors

BOYS AND GIRLS CLUB, INC.

Authorized Officer

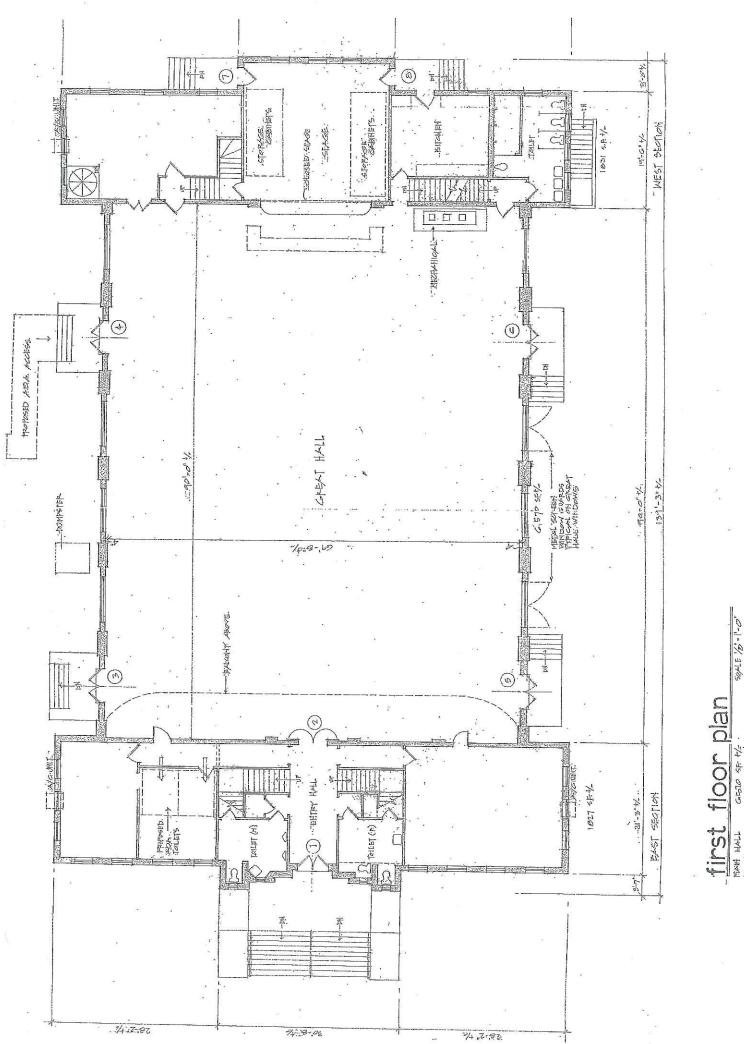
ATTEST:

Clark

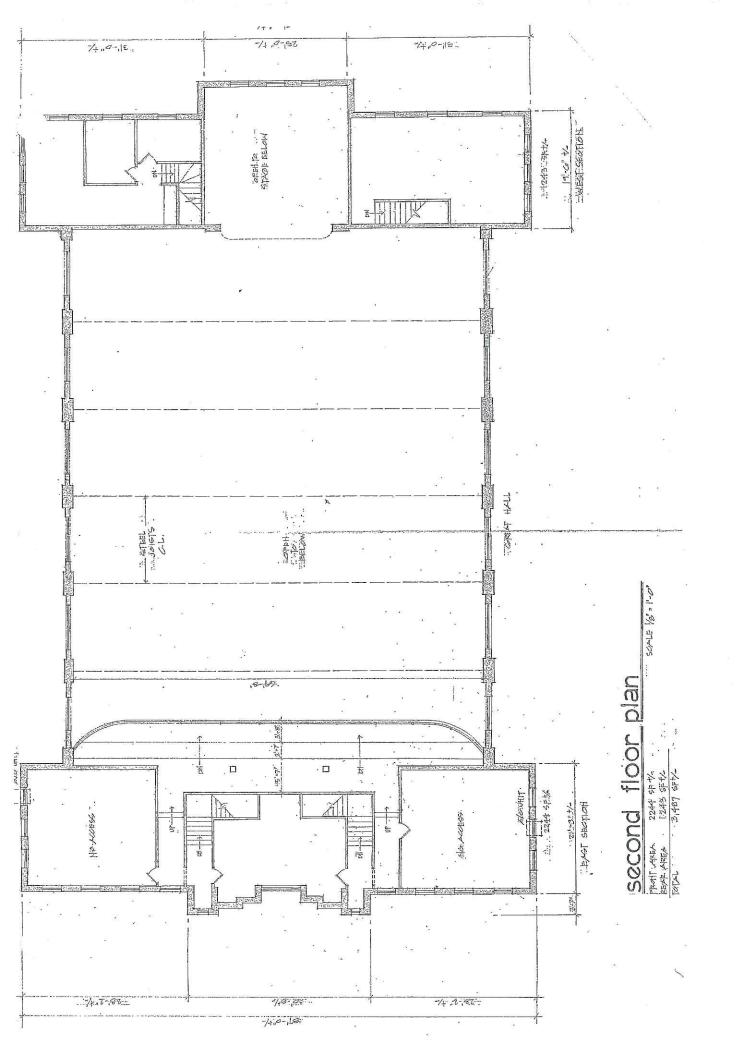
ATTEST:

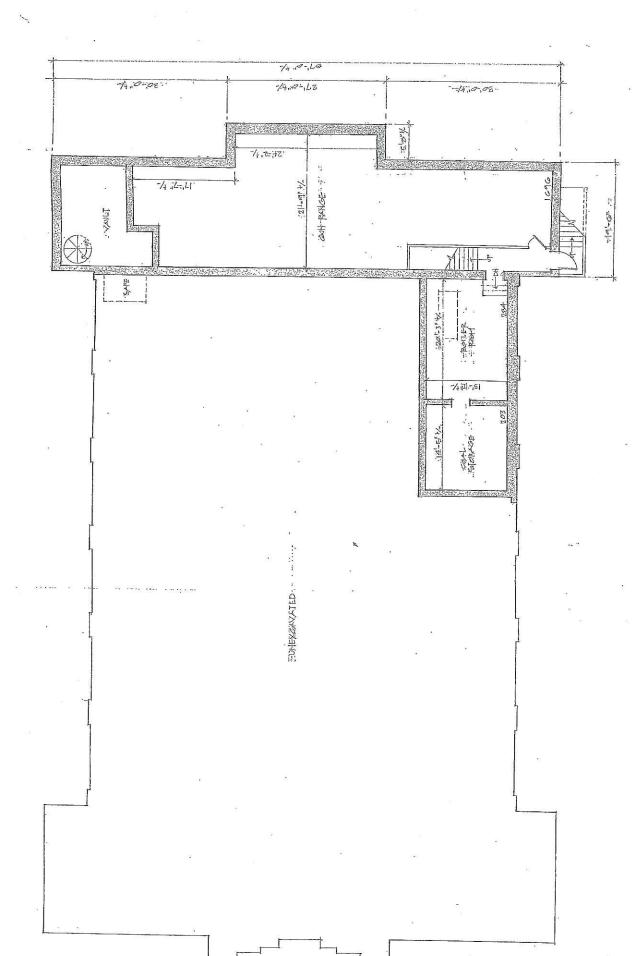
Ellen P. Weaver

c:\green00\boygirl.les



floor plan GESTO SF 4/-| 827 SF 4/-| 83 | SF 4/-| 93 | SF 4/-| 92 | SF 4/-| 92 | SF 4/-| 92 | SF 4/-| 93 | SF 4/-| 94 | SF 4/-| 95 | S





basement floor plan

CLUB CLUB

					15.																															
2				/ Kn. / C. D.	UIIT HAN MAGE					SDC Labor			Omit			mandase a mont openia with brish tridd	Smallow windries				It kind Labor								In KIAN LAMY				and Color			
*	3,125								9,138/	LIC SIKE	X				Ш	12	7		joerco,	~354,194		,		THE STATE OF THE S				29,875	and transcention				My Colored		13365	17,45.6×
2500	2500	400	800	800	3600	510	1200	0	7310-	1600	3200	55755	16000	25200	25000	6400	7200	18000	125000	283355	009	3600	10000	4000	1800	2400	1,7,1500	23900	€009	1200	1200	5402-7200	765 -	3000	0	13965
250	2	200	7	2	1800	0.85	300	P		200	1600	8.85	2000	4	25000	800	1.2	300	2500		200	4	10000	2000	2	300	Ħ		200	2	2	1800 5	0.85	300	0	
10 ea		2 MD	400 sf	400 sf	2 ea	/600 sf	4 ea	0 sf		8 MD	2 mo	6300 sf	8 ea	6300 sf	1 Is	8 ea	6000 sf	60 ea	50 tns		3 MD	900 sf	1 ls	2 ea	900 sf	8 ea	1500 sf		3 MD	. 900 sf	600 sf	3 A'ea	900 sf	10 ea	0	
Lockers		Demo	/ Geiling	Floor	Doors	Paint	Lights	HVAC		Demo	Demo Equip	Floor	EXTEND OO 1/18 row consistence and a	Ceiling/Insulate	CMU/Brick	Windows	Paint	Lights	HVAC		Demo	Floor (refinish)	Curtains	Doors	Ceiling	Lights	Paint		Demo	Ceiling	Floor	Doors	Paint	Lights	HVAC	
Flockers		F Lounge/Snack								G Gym											H Stage								Arts/Crafts	Makind R W						

400 sf 10 400 color of 400 sf 10 400 sf 10 4000 color of 6 ea 300 1800 color of 6 ea 300 color of 6 ea 300 color of 6 ea 300 color of 6 ea 1000 color of 6 ea 300 color of 6 ea 300 color of 6 ea 300 color of 6 ea 250 color of 6 ea 2		Demo	DIVI C	7007	000	
Floor Floor 10 400		Ceiling	400 sf	2	800	Inkind Labor
Doors		Floor	400 sf	10	4000	
Paint 600 sf 0.85 510		Doors	1 ea	1800	1800	
Lights 6 ea 300 1800 July Act		Paint	600 sf	0.85	510	
HVAC		Lights	6 ea	300	1800	
Production 1 ea 10000 10000 10000 1 1 1 1	POT	HVAC /	0	0	0	
Flocker Room Floc	A. John Mess	Grease Trap	1 ea	10000	10000	Allowance / , ,)
Flectrical	C42,01	PooH	T ea	20000	20000	Shaltabove () Mit
Locker Room Locker Room Demo 4 MD 200 800 Ceiling 400 sf 2 800 Ceiling 400 sf 14 7000 Doors Deartitions Eixtures Fixtures Stairs (6) Carpet Demo Anol sf 14 7000 Anol Lights Bea 300 2400 4000		[Electrical	TST.	-25000	25000	Increase service
Locker Room Demo 4 MD 200 800 Ceiling 400 sf 2 800 Ceiling 400 sf 2 800 Ceiling 400 sf 2 800 Ceiling 400 sf 1 400 Sf 2 800 Ceiling 400 sf 1 400 S600 Ceiling 8 ea 300 2400 Ceiling 8 ea 300 2400 Ceiling 8 ea 300 5600 Ceaper Paint 3000 sf 0.85 -2550 Ceaper Stairs (6) Carpet 90 trds 50 4500 Ceaper Demo Sf 0.85 -2550 Ceaper Stairs (6) Ceaper 90 trds 50 4500 Ceaper Demo Sf 0.85 -2550 Ceaper Demo Sf 0.85 -2550 Ceaper Ceaper Seaper Seaper Ceiling 600 sf 2 1200 Ceaper Ceaper Seaper Seaper Ceiling 600 sf 2 1200 Ceaper Seaper Ceaper Seaper					64510	80
Ctile Clean.	Logker Room	Demo	4 MD		800	
Ctile Clean. 400 sf 1 400 Doors 2 ea 1800 3600 Paint 500 sf 14 7000 Lights 8 ea 300 2400 Parittions 4 ea 1000 4000 Fixtures 7 ea 800 5600 Ventilation 2 ea 350 700 Lights 2 ea 350 720 Lights 2 ea 250 1570 Lights 6 ea 250 1500 Lights 8 ea 300 2400 Paint 800 sf 0.85 680 Lights 8 ea 300 2400 HVAC 0 0 0 Lights 8 ea 300	RM J	Ceiling	400 sf	2	800	
Doors 2 ea 1800 3600 Paint 500 sf 14 7000 Lights 8 ea 300 2400 Paritions 4 ea 1000 4000 Fixtures 7 ea 800 5600 Fixtures 7 ea 800 5600 Ventilation 2 ea 350 700 Stairs (6) Carpet 90 trds 5500 31,625 Stairs (6) Carpet 90 trds 50 4500 720 Lights 24 ea 300 720 720 16,688- Learning Center Demo 3 MD 20 600 57 12,668 Abulant Floor 600 5f 2 1200 12,668 Abulant 8 6a 300 2400 200 200 Abulant 8 8 8 8 90	<i>y</i>	Ctile Clean.	400 sf	Н	400	
Lights Soo of sea 14 7000 Lights 8 ea 300 2400 Lights 8 ea 300 2400 Partitions 4 ea 1000 4000 Fixtures 7 ea 800 5600 Ventilation 2 ea 350 700 Ventilation 2 ea 350 700 Lights 24 ea 300 7200 Lights 24 ea 300 7200 Mirrors 6 ea 250 1500 Morror 600 sf 2 1200 Acting 600 sf 2 1200 Acting 600 sf 2 1200 Acting 800 sf 2 1200 Acting 8 8 8 Acting 8 8 8 Acting 8 8 9 Acting 9 0 0 Acting 9 0 0		Doors	2 ea	1800	3600	
Lights 8 a 300 2400 Partitions 4 ea 1000 4000 Fixtures 7 ea 1000 4000 Ventilation 2 ea 350 700 Stairs (6) Carpet 90 trds 50 4500 Paint 3000 sf 0.85 -2550 7.05 Lights 24 ea 300 7200 15.75 Lights 6 ea 250 1500 15.75 Learning Center Demo 3 MD 200 600 15.75 Aburnal Floor 600 sf 2 1200 15.68 Aburnal Floor 600 sf 2 1200 10.00 Aburnal Baint 800 sf 2 1200 10.00 Aburnal Baint 800 sf 0 0 0 0 Aburnal Baint		Paint	500 sf	14	7000	
Stairs (6) Fixtures 7 ea 1000 4000 Fixtures 7 ea 800 5600 Ventilation 2 ea 350 700 Stairs (6) Carpet 90 trds 50 4500 31,625 Stairs (6) Carpet 90 trds 50 4500 31,625 Lights 24 ea 300 7200 15,750 15,688 Learning Center Demo 3 MD 20 6 6 15,750 15,688 Hoth Ceiling 600 sf 2 1200 16,688 Abut Poors 2 1200 100		Lights	8 ea	.300	2400	
Fixtures 7 ea 800 5600 Ventilation 2 ea 350 700 Stairs (6) Carpet 90 trds 50 4500 31,625 Stairs (6) Carpet 90 trds 50 4500 31,625 Lights 24 ea 300 7200 1500 15750 15750 Learning Center Demo 3 MD 200 600 1,5750 1,5688 Learning Center Demo 3 MD 200 600 1,5750 1,5688 Abellos Floor 600 sf 2 1200 1,5760 1,5688 Abellos Floor 600 sf 2 1200 1,576		Partitions	4 ea	1000	4000	
Stairs (6) Carpet 90 trds 50 4500 31,625 50 4500 31,625		Fixtures	7 ea	800	2600	Assumes plumbing is good and no change in code (ada)
Stairs (6) Carpet 90 trds 50 4500 31,625 Paint 3000 sf 0.85 -2550 7700 Lights 24 ea 300 7200 1500 Mirrors 6 ea 250 1500 15750 Hod-Lubley RM Ceiling 600 sf 20 600 170 km/l Kabry Ad-Lubley RM Ceiling 600 sf 2 1200 1200 1200 Ad-Lubley RM Ceiling 600 sf 2 1200 1200 1200 1200 Ad-Lubley RM Floor 600 sf 2 1200 1200 1200 Ad-Lubley RM Floor 600 sf 2 1200 1200 1200 Ad-Lubley RM Baint 800 sf 0.85 680 1200 1200 HVAC 0 0 0 0 12,100 12,100 Ad-Lubley RM 0 0 0 0 12,100 12,100 Ad-Lubley RM 0 0 0 0 0 12,12,100 12,12,100 </td <td></td> <td>Ventilation</td> <td>2 ea</td> <td>350</td> <td>700</td> <td>Assumes duct work to exterior is good</td>		Ventilation	2 ea	350	700	Assumes duct work to exterior is good
Stairs (6) Carpet 90 krds 50 4500 Lights 3000 sf 0.85 -2550 7200 Lights 24 ea 300 7200 1577 S Mirrors 6 ea 250 1500 1577 S Learning Center Demo 3 MD 200 600 177 Kengl Kasha Hedundar Rin 600 sf 2 1200 177 Kengl Kasha Hedundar Rin 600 sf 2 1200 170 Kengl Kasha Hedundar 800 sf 2 1200 170 Kengl Kasha Hedundar 800 sf 2 1200 170 Kengl Kasha Hedundar 800 sf 0.85 680 170 Kengl Kasha HVAC 0 0 0 0 17,110 HVAC 0 0 0 0 17,110					25300	31,625
Paint 3000 sf 0.85 -2550 Link			90 trds		4500	
Lights 24 ea 300 7200 Mirrors 6 ea 250 1500 157.75 Demo 3 MD 200 600 157.75 157.50 157.50 157.50 157.50 157.50 157.50 157.75 157.50 157.75		Paint	3000 sf	0.85	-2550	
Mirrors 6 ea 250 1500 ////////////////////////////////////		Lights	24 ea	300	7200	
Demo 3 MD 200 600 600 7 M Ceiling 600 sf 2 1200 Floor 600 sf 2 1200 Doors 2 a 1800 3600 Paint 800 sf 0.85 680 Lights 8 a 300 2400 HVAC 0 0 0 9		Mirrors	6 ea	250	1500	15,750
My Ceiling 600 sf 2 1200 Floor 600 sf 2 1200 Doors 2 1200 Paint 800 sf 0.85 680 Lights 8 300 2400 HVAC 0 0 9/850 Lishts 1300 2400 HVAC 0 0 0 Lishts 127.10					15750	-783-C88-
PM Ceiling 600 sf 2 1200 Floor 600 sf 2 1200 Doors 2 ea 1800 3600 Paint 800 sf 0.85 680 Lights 8 ea 300 2400 HVAC 0 0 9 MAAC 0 0 9	Learning Center	Demo	3 MD		009	In Kingh Kabor
Floor 600 sf 2 1200 Doors 2 ea 1800 3600 Paint 800 sf 0.85 680 2400 Lights 8 ea 300 2400 HVAC 0 0 0 9 ALSLANDAN ALSLANDAN 6 9 6		Ceiling	600 sf	2	1200	
Doors	· / //	Floor	600 sf	2	1200	
8 ea 300 2400 9/10 2400 9/	**	Doors	2 ea	1800	3600	
8 ea 300 2400 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Paint	800 sf	0.85	089	
1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		Lights	8 ea	300	2400	
41 malon		HVAC	0	0	0	4816
Misser Minahai.					.0896	.70,700
- 12 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		Custon Windan				(200 ' i)
08951						08951

										And the state of t																									
X														A) The second property of the second property																to many or odd A tanadaman and an anna an a					
Unitabor 5		PARTY AND DESCRIPTION OF THE PARTY AND DESCRI						DOA. PM			- 1	The state of the s																						L	
J. Marson	i					9000	-12,100	Take							12,100								12,100								39,400	1			
-600	1200	1200	3600	680	2400	0	9896	-600	1200	1200	3600	680	2400	0	7.080-9680	009	1200	1200	3600	089	2400	0	0896	800	2000	2000	1 300 7200	1020	0009	12500	~34520	26,120.	\		
200	2	2	1800	0.85	300	0		200	2	2	1800	0.85	300	0		200	2	2	1800	0.85	300	0		200	2	2	1800	0.85	300	2500		(A)			
3 MD	sf	sf	ea	sf	ea			3 MD	Sf	sf	ea	sf	ea			3 MD	Sf	sf	2 ea	St	8 ea			4 MD	sf	sf	еа	sf	20 ea	5 tns					×
3	009	009	7	800	∞	0		3	009	600 sf	2	800 sf	8	0		3	600 sf	600 sf	2	800 sf	8	0		4	1000 sf	1000 sf	/ A ea	1200 sf	20	5					
Demo	Ceiling	Floor	Doors	Paint	Lights	HVAC	-	Demo		Floor	Doors	Paint	Lights	HVAC		Demo	Ceiling	Floor	Doors	Paint	Lights	HVAC		Demo	Ceiling	Floor	Doors	Paint	Lights	HVAC					
Computer Lab							-	High-School-tounge								Homework Center								Dance Studio	nopie										
0								ď								S								I —											

					in to back					Omut - USC. CHISTING SYSTEM			
					Omit or Ink	84,000			62,500	- Omt	31,250		883,700
	13200	25000	3000	0009	20000	子级先的.	30000	20000	29 445,000	25000	25000	25%	Total
	22	25	200	1500	20000		25	20000	47	25000			1
	<u> </u>	Sγ	беа	4 ea	S		sy	ls		1-15			
	600 lf	1000 sy	9	4	T.		1200 sy	H		- The same of the			
	Fence	Paving	Benches	Picnic Tables	-tandscape		Pave Parking	Landscape		Cameras		verhead/Profit	
	Playground						Front			Security		General Conditions/Overhead/Profit	
	\supset						>			3			

Department/Agency BGC Empore / Greensville 1. Project Title: Armory Unit Veen Leaders hip Center Leaves 2. Purpose of Request: Add a Project Urgent Leacessary Desirable
1. Project Title: Armory Unit Teln Leaders hip Center Leaves 2. Purpose of Request: 3. Department Priority
2. Purpose of Request: 3. Department Priority
Add a Project Fingert / Massager Desirehle
Orgent
Delete a Project Ready to Proceed by Fiscal Year 2013
Modify a Project Previous Planning Done YesNo
4. Description/Location: See a Hacked. Insulate Gym Celling, Replace Windows
5. Justification (Consider legal requirement, economic development, health/safety issues): Energy Saving's, Kids Safefy
6. Cost Summary: S Amount 7. Impact on Operation Costs/Personnel Requirements/Service Level:
Planning/Engineering/Legal Acquisition Construction Equipment/Furniture (Includes installation)
Source of Estimates: Black Confluction (05) Estimate spread sheet
8. Alternatives to Requested Project: NOWE
9. Submitting Authority: Date: 11.15,12 10. Reserved:
Submitted by: 5 they 6 ray
Signature: State Story

PHASE ONE	DESCRIPTION & BENEFITS	ESTIMATED COST
Gym part 1- ceiling insulation & windows Gym part 2- HVAC	Renovations to the gym will reduce overall energy cost of the facility by 50%. The ceiling	\$56,600
Gym Part 3- Floor	insulation will be a spray on insulation and the removal of current parachutes that hang in the 6300 sq. ft. area. The	\$125,00 \$55,755
3	parachutes are questionable as a fire safety issue. Current 8ft x 12ft windows will be enclosed with brick and smaller insulated replacement windows will be installed. The current hardwood floor would be reinforced in areas where needed and new flooring installed	Total cost of Phase one: \$237,355
	Benefits: (1) renovations will reduce energy cost and (2) increase rental revenue resulting in more operating dollars (3) to increase the positive impact to the Club will have on teen members.	: H

Jon E. Tibbs

Project Manager / LEED Green Associatibs@blair-construction.com

434-841-5528 (Cell)

Gretna (434) 656-6243 Danville (434) 432-0977 Fax (434) 656-8900

SINCE 1911

5045 & 1PLS CLUB

																								Assumes plumbing is good and no change in code (ada)	Assumes duct work to exterior is good									
IMMusernests								12,100								15,281							0	Assumes	Assumes	38,750								6,281
('	909	1200	1200	3600	089	2400	0	0896	400	009	009	0006	425	1200	0	12225	800	1000	200	7200	7000	2400	2000	6400	200	31000	400	009	1800	009	425	1200	0	5025
アメノイド	200	2	2	1800	0.85	300	0		200	2	2	1800	0.85	300	0		200	2	\vdash	1.800	14	300	1000	800	350		200	2	1800	2	0.85	300	0	
IJ	3 MD	600 sf	600 sf	2 ea	800 sf	8 63	0		2 MD	300 sf	300 sf	5 ea	500 sf	4 ea	0		4 MD	500 sf	500 sf	4 ea	500 sf	8 ea	5 ea	8 ea	2 ea		2 MD	300 sf	1 ea	300 sf	500 sf	4 ea	0	
	Demo	Ceiling	Floor	Doors	Paint	Lights	HVAC		Demo	Ceiling	Floor	Doors	Paint	Lights	HVAC		Demo	Ceiling	Ctile Clean	Doors	Paint	Lights	Partitions	Fixtures	Ventilation		Demo	Ceiling	Doors	Floor	Paint	Lights	HVAC	
	Admin Offices								Vestibule								Bathrooms (2)				**						Games							2)
	A								В								U																	

	0000	ONIC	200		
אורכוועוו	2		1		
	Ceiling	400 st	7	800	
	Floor	400 sf	10	4000	
	Doors	. 1 ea	1800	1800	
	Paint	600 sf	0.85	510	
	Lights	6 ea	300	1800	
	HVAC	0	0	0	
	Grease Trap	1 ea	10000	10000	Allowance
	Hood	1 ea	20000	20000	Shaft above
	Electrical	1 s	25000	25000	Increase service
				64510 80	80,638
Locker Room	Demo	4 MD	200	800	
	Ceiling	400 sf	2	800	
	Ctile Clean	400 sf		400	
	Doors	2 ea	1800	3600	
	Paint	500 sf	14	7000	
	Lights	8 ea	.300	2400	
	Partitions	4 ea	1000	4000	
	Fixtures	7 ea	800	2600	Assumes plumbing is good and no change in code (ada)
	Ventilation	. 2 ea	350	700	Assumes duct work to exterior is good
				25300 31	31,625
M/P Stairs (6)	Carpet	90 trds	50	4500	
	Paint	3000 sf	0.85	2550	
*	Lights	24 ea	300	7200	
	Mirrors	6 ea	250	1500	
				15750 19,	19,688
Learning Center	Demo	3 MD	200	009	
	Ceiling	600 sf	2	1200	
	Floor	600 sf	2	1200	
	Doors	2 ea	1800	3600	
	Paint	800 sf	0.85	089	
	Lights	8 69	300	2400	
	HVAC	0	0	0	
				9680 12,	12,100

The state of the s				The state of the s									
										0	22		
			7			84,000			62,500		31,250		883.700
	13200	25000	3000	0009	20000	67200	30000	20000	20000	25000	25000	25%	Total
	22	25	200	1500	20000		25	20000		25000			
	900 If	1000 sy	6 ea	4 ea	1 IS		1200 sy	1 ls		1 S		District Control	
	Fence	Paving	Benches	Picnic Tables	Landscape		Pave Parking	Landscape		Cameras		Overhead/Profit	
	Playground						Front			Security		General Conditions/Overhead/Profit	
							>			3			

	LE COUNTY OJECT REQUEST
Dengriment/Agency	Club WPCC
1. Project Title: WPCC Fence	
2. Purpose of Request:	3. Department Priority
Add a Project	UrgentNecessaryDesirable
Delete a Project	Ready to Proceed by Fiscal Year 20/3
Modify a Project	Previous Planning Done YesNo
4. Description/Location: Restore missing fence of Center Tot Lot and ba	Washington Park Community se ball field and basket bull cour
5. Justification (Consider legal requirement, of Insurance requirement for Youth programs	
6. Cost Summary: Planning/Engineering/Legal Acquisition Construction Equipment/Furniture (Includes installation) TOTAL Source of Estimates: Composals	7. Impact on Operation Costs/Personnel Requirements/Service Level: Safety of Chikren from the Boys+Girls Club and the WP Community
8. Alternatives to Requested Project: Project Could be done in pr	loses Over 2 years
9. Submitting Authority: Date: 11.15.12	10. Reserved:
Submitted by: Strey Gray Signature: Stay Luy Position: Exec Director	

of pages

ROGER WARREN / WARREN FENCE 1601 PRUDEN STREET

ROANOKE RAPIDS, NC 27870 PH 252-365-3630

6/4/12

FAX TO: Ms Stacy Gray Boys and Girls Club Executive Directors

FR! Roger Warren / Werren Fonce FAX
352-535-2387

Ms. Gray,

Please call me if you have quastims after Reviewing 3 proposale.

I look forward to providing your fencing.

Honk you. Rosen Warren

Proposal #1 childrens play ground - frence line - chyouts
Proposal #2 1200ff of fencing
Proposal #3 basket bull courts



ROGER WARREN / WARREN FENCE

1601 PRUDEN STREET ROANOKE RAPIDS, NC 27870

	ai.e	AA.	
			1
	Ш		
-		MIZUTAL DE	617

	FH 2.	52-365-3650		
PROPOSAL SUBMITTED TO		FAX 434	- 336-9175	
Sampe + Gials Clab	A F	1/21/	DATE	. 1.
STREET	V AMPORIA	1494-3,56.	-14431 (0/4	2//2
CITY, STATE AND ZIP CODE EMADICIA, VA	F PO. Bux 972	1 Athor 6	freeze . Mar de de	
LITT, STATE AND ZIP CODE	The second of the second of the second	JOB LOCATION	lary waldy	The second secon
- SICHOLLA VA	23847	L BRUNS	wick Aug.	
	 	-		JOS PHONE
We hereby submit specifications and catalog	1			
We hereby submit specifications and estimates	I restallation	w of about	- 1000 CH	
4 HT galv. C	Win link A	2000 0000	and the state of	41.1.1
man Bone	In a state of	Maria D	MYG. UAIT	1 LIV
	to east of	FLEUR TE	ROAD.	
				The state of the s
tinstall about 18/8" to 18/2" x 6' and left field f	J 1200 ft.	4 147 11	The reality	The state of the s
WIYE 13/5" 4	* A	15/21/11	- 30 gulv I	MACRI
I fla !	The letter of	1 70 76 111	is purs	
The Bad	posts a	SWX41	t walk con	tes ne
Jeft field f	ence line t	between a	areas	
	The second of th	the state of the s	Service State of the service of the	Sentent of the sentent
American description of the second se	A STATE OF THE PROPERTY OF THE	A A	The second secon	
The second secon	En makerial	S. Labur	TAK 197	50,00
		<i>y y</i>	and the second second second	The state of the s
	Committee of the Commit	معمدة والمسترار والمراجعة المراجعة والمستراء و	والمراورة والمساولة المراء والمساولة والمراء المادي والمادية	リンド・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・
A CONTRACTOR OF THE PROPERTY O		the state of the s	Mary Secretary and the Company of th	
The second state of the second		ALL CONTRACTOR OF THE PROPERTY	والماع ما والمناز التنازي والمناز والم	
A CONTRACT OF THE PROPERTY OF	the state of the s			
			Comment of the second of the s	النافر المدرو مورود المورود المورود المام المورود المام المورود المام المورود المام المورود المام المورود
	ACTION AND THE STATE OF STATE OF THE STATE O	and the state of t	لين الإحماد والمساولات الأماكية والاستانية التربيب وساية عالان لا التاوارية والمساحة الماكات	
	ATTENDED TO THE PROPERTY OF THE PARTY OF THE			
We Propose horeby to fur	rnish meieriel and labor —	complete in occurdance	S MIN apple to the	The second second
		STOCK CONTRACTOR AND THE AND A VERSION SHARE A PROPERTY OF THE AND A VERSION OF THE AND A VER		s iot the sum f
ent to be made as follows:	The second secon	Lawrence and the same statement of the same	doilors (\$	
To be determined	120 20		W. C. Translation of the Control of	The state of the s
The state of the s	The same that the same same that the same same same same same same same sam	The second secon		and the second s
	now to			- 64 - 1700
public underground utilities will be marked by Utili	and District	Capacita Caracita Car		
existibility of home owner, water, pool pumps, etc.	Iquest, Private lines are the	Authorized water	cer hann	w.
val of siumps or other underground obstacles.	Eanurale Ross Ligi IUCINGS	Signature—	O	
The state of the s	The second secon	Wilhdraws ho	his proposal may be	e that they are parts they are also
The state of the s	And the second s	Armen and a service of the service of	mer accepted within	di di
CCEDIANCE Of Proposal The odding sendings are satisfactory and are hardly accoping	o brizas spocimonona	Mine The Lawrence of the Second Con-	F 100 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
to the work or specified burney and hereby accopies	d. You are authorised -	Signature and	the contract of the	
do the work in specified, Povinent will be made as	nutlined above.	Signature <u>600</u>		-
e of Acceptonce	The second secon	5ignorurs		
THE PROPERTY OF THE PARTY OF TH	The second secon	See of Miles 161 to See See See		
	state of the state	The second secon	The state of the s	
	plant blir, intrice			1

Proposal.

ROGER WARREN / WARREN FENCE

1601 PRUDEN STREET ROANOKE RAPIDS, NC 27870

4 症 臓	聖書	È
-	-	-
188	15	

and the state of t	PH 252-365-3650
PAROPOSAL SUBMITTED TO	FAY 434-386-9/73
STREET & GIRLS Club at Emple	108 NAME 108 NAME
CITY STATE AND ZIP CODE	972 Affer Strain Com
CITY, STATE AND ZIP CODE	1420 DECEMBER 1
Emporia VA. 23847	DRUNSMICK AVE
	JOB PHONE
We hereby submit specifications and estimates for:	eve of childrens play ground area
PROMI S Installation of about	the or childrens bay ground acco
	I 115 of 2 HT Chain like on Fight
- tield Ime.	<u>*</u>
Kepaires to durouts	s (a) AND to back stop.
- Enclosure of 36'x 95" chi	Ideans play ground area. 5'HT 9 ga 5/8" 55 28 tap sail 3" /ine posts
chain link arine mark 16	S/All tend of the self of the
D 10 1 for it was to sell the second	19 33 TY TOP RAIL OF 11/15 POSTS
The state of the s	pales e to use posts top rail AND
mest currently in place	
- LOSTRIC CHOCK 115.101	4T Chainlink 11.5 gu mesh ow sight
field side line fence	Name of the state
- Repaire chain link and los	L REPLACE ON 2 day outs -
- Replace about 30' of a	ga mesh and back stop 6' HT mest.
The second secon	of the second se
The second secon	
La Maria	mind labor tox \$5200.00
	Think you Right Warrend
We Propose hereby to turnish material an	d labor - complete in accordance with above specifications, for the sum of
, , , , , , , , , , , , , , , , , , , ,	of the some of
dyment to be made as fallows.	dollors is
To be determined	An colod antity place about a read a promise a read a r
10 margin and a second	
The public underground utilities will be marked by Utiliquest. Private lin	es are the Authorized Xosan Manger
esponsibility of home owner, water, pool pumps, etc. Estimate <u>does n</u> emoval of stumps or other underground obstacles.	and the state of t
e compact and and court on sone	withdrawn by uself and accepted within days
The state of the s	
ACCEPTANCE Of Proposal The above prices specifical and containing pre-satisfactory and are hereby specified. You are contained to the containing the contain	iens
to do the work of noscilled. Pormant will be made as audined oppose.	Signalus
Dote of Acceptance	\$Jangture

outlined above.

Date of Acceptance:

SEEGARS FENCE COMPANY INC. OF ROCKY MO

PO BOX 1558

ROCKY MOUNT, NC 27802-1558

ROCKY MOUNT(252) 977-1818 WILSON (252) 293-0822 ROANOKE RAPIOS (252) 537-0

20185	1.
11.925	i.
78990	~ 1
20902	
25.006	1 .,

LOUISBURG (819) 4964 TOLL FREE 1-80	2048 STONY CREEK, \ 0-345-1774 FAX (252)	/A (434) 246-80) 977-7683	8
	iPhone		and the production and
Proposal Submitted To:			
Boys & Girls Club	434-336-1443		V. C.
Attention:	Job Name	•nv600	
Stacy Gray	New Building Si	<u>ie</u>	
ि जिल्हा	Job Location		
105 School St.			Job rivin
City, State, and Zip Code	Fax Number		300 : Note
Emporia, Va. 23847 We hareby pubmit apacifications and estimates for:	434-336-9173		
Playground: Repairing and replacing damaged and materials as on existing fence. Basketball Courts: Furnishing and installing approximately two 4' wide x 7' tall walk gates with transome	<u>\$2,189.00</u> 650' linear feet of es above, using t	10' x 9 ga	uge chain link fence plus
1 5/8" SS-20 top rail, braces and g 2 1/2" Sch40 line posts 3" Sch40 end, corner and gate po 7 gauge bottom tension wire			
, , , , , , , , , , , , , , , , , , , ,	<u>\$11,935.00</u>		
Ball Field: Repairing and replacing damaged and replacing damaged and replacing damaged and replacing service. Side Field: Furnishing and installing approximately following: 1 3/8" tubing top rail 1 5/8" tubing line posts 2 1/2" tubing end, corner and gate	<u>\$7,990.00</u> 490 linear feet of		
All prices includes all parts, fittings and con	Village Control of the Control of th	osts.	
Price Includes NC. Sales Tax. In submitting this proposal, it is assume blasting, or any other unusual conditions involving extra labor in the erect and will be clear, graded, and ready to receive the fence. If any of the shippers will be made at current market prices, it shall be the responsibility market properly, the owner assumes responsibility for them. Should an a be paid by the customer. WE PROPOSE hereby to furnish material and labor- complete it	d that there is no underlying lion of this fence and that the overconditions are encounter of the owner to advise work occount not be paid as agreed	FOCK or concre tence right of we go, or any addition are of the location t, any cost of collec-	y will be marked by the owner or general community is or changes are made by the customer, additional of any orderground cables, thes, etc. If such are not clion including interest and altomey's less, etc. shall
As Listed Above Payment to be made as follows:	- Alleria	2000 P. C.	And Control of the Co
Net 30 Days	2		
All material is guaranteed to be specified. All work to be completed in a working manner according to standard practices. Any attention or deviation from at specifications involving extra costs, and will become an axite charge over and about stimple. All agreements contingent upon strikes, accidents or delays beyond control. Cover to easy fire, tomade and other necessary insurance. Our workers are covered by Worker's Companisation.	boys sins cur	Authorized Signature Printed Name	Mark A. Melvin
Acceptance of Proposal. The above prices, specifications conditions are satisfactory and are hereby accepted. You authorized to do the work as specified. Payment will be made	2/6	Note: This proposal	may bu withdrawn if not accorded 10 days.

Signature

Signature

GREENSVILLE COUNTY 2014 CAPITAL PROJECT REQUEST			
Department/Agency	9		
1. Project Title: EXCAUATIN CAT 32> EC			
2. Purpose of Request:	3. Department Priority		
Add a Project	UrgentNecessaryDesirable		
Delete a Project	Ready to Proceed by Fiscal Year 14		
Modify a Project	Previous Planning Done Yes No		
4. Description/Location: The Contiell needs to punches A 320 EL Cont. Track Hydrochic Londers			
5. Justification (Consider legal requirement, e			
6. Cost Summary: \$ Amount	7. Impact on Operation Costs/Personnel Requirements/Service Level:		
Planning/Engineering/LegalAcquisition	Prefer to leave @ 3143, 92 pm month x 84		
Construction Equipment/Furniture 3 20,920,420,420,420,420			
TOTAL Source of Estimates: 20,928, or Pulso 264,089,28 Lesse			
264,089,28 lese			
8. Alternatives to Requested Project:			
9. Submitting Authority: Date:	10. Reserved:		
Submitted by:			
Signature:	TO SERVICE AND ADDRESS OF THE PROPERTY OF THE		
Position:	Epite		



Carter Machinery Company, Inc. 1712 South Military Highway Chesapeake, Virginia 23320 757.424.1444 www.CarterMachinery.com

September 4, 2012

BUCK JONES COUNTY OF GREENSVILLE GREENVILLE COUNTY GOVERNMENT CENTER EMPORIA, VA 23847-6584

Dear Buck:

We are pleased to quote the following for your consideration:

(1) Cat 320EL CF Track-Type Hyd Excavator, 2012 model w/0 hours, Regional Pkg (Nacd), Cylinder Pkg, Air Cleaner, Standard, Track, 31" Tg (Glt), Guard, Track Guiding Segmented, Rollers, Standard, Final Drive, Standard, Starting, Cold Weather, Js, Cab Std Pkg, Panel, Std Start Switch, Washer, Windshield Upper/Lower, Camera, Rear View Pkg, Tank, Fuel, Guard Hd Bottom Pkg, Cover, Fender, Standard, Quick Drains, Ready (Oil), Counterweight, 7,826Lbs, Frame, Swing, Standard, Engine Hood, Control, Center-Lock Coupler, Changer, Hand Control 2-Way, Halogen Light, R-Boom, Lighting, Cab (Halogen), Cooling, Standard Ambient, Roll On-Roll Off, Es-Boom, 9'6" Es-Stick Pkg, Valve, Hydraulic -Tcs Hl Pkg, Tool Ctrl Stp Pkg, Lines-Hp Pkg,Hd/Es-Bm/9'6" Stk, Lines-Qc Pkg,Hd/Es-Bm/9'6" Stk, ID# 117930P4, S/N Factory Order. List Price: \$320,928.00. Other included options: #12438361 Cat BKT320E48H Track-Type Hyd Excavator Bucket, 299-5396 Thumb Gp, 262-9807 Bracket, 271-7242 Tool Bar Gp, 179-8703 Connector Lines,.

* 60 Months or 7500 hours Total Machine

Cash Sale Price:

\$277,849.00

Lease Payments: \$3143.92 for 84 months with Balloon of \$51,939.76

Price and payment includes:

5 year or 7500 hour powertrain and hydraulic warranty
Carter to perform Express Lube on the machine for 7,000 hours at no cost to County
Express Lube includes: 7000 Hours of Express Lube Services performed every 250 hours
Air and Cab Filters replaced every 500 hours
HYDO10 Hydraulic Fluid Replacement @ 5000 hours
D.P.F Replacement @ 5000 hours
Travel, Time, and Mileage
Pricing from NJPA Contract 100907

Sincerely,

Bill Moore

Sales Representative

rece More

APPENDIX C

ECONOMIC DEVELOPMENT STRATEGY

Economic Development Strategy

1. Regional Marketing.

Work with Brunswick, Mecklenburg, Nottoway, Lunenburg and Charlotte Counties and the City of Emporia to create TransTech and participate in Trans Tech to implement regional marketing and economic development activities.

2. Target Industries

Focus on those industries that:

- a) Pay a wage which will increase average wage level in the community
- b) Make a substantial capital investment
- c) Diversify the economy
- d) Generate new employment opportunities to the resident of the community.

3. Enterprise Zone

Continue the County's participation in the Enterprise Zone Program that is administered by the Virginia Department of Housing and Community Development. Apply for a joint zone with the City of Emporia to enhance the regional marketing opportunities.

4. Local Marketing Program

Develop a robust local marketing program that incorporates the existing industrial and commercial economic development assets of Greensville County.

5. Workforce Development

Continue to provide opportunities to improve the skills and workforce development opportunities.

6. <u>Business Incubator</u>

Plan and construct a facility and develop a program to provide an incubator for small business and industry.

7. Southside Virginia Education Center

Plan and construct the Southside Virginia Education Center to provide educational opportunities for workforce development as identified by local business and industries. The development of the course includes the provision of the Comprehensive One Stop Center, the Longwood Center and Mary Baldwin College.

8. Existing Industry Program

Implement an existing industry program that identifies the needs of existing industry and address those needs along with proposed solution to the Greensville County Board of Supervisors and the Greensville County Water and Sewer Authority.

9. Additional Economic Development Assets

Identify properties suitable for public initial development into an economic development asset.

- 10. <u>MAMaC</u> Continue the planning, site acquisition, development and marketing of MAMaC through the Regional Industrial Facilities Authority.
- 11. Support planning and development of large scale economic development projects.